

CE 10

Piezas para el modelo

■ En las páginas siguientes encontrará los despieces de los distintos componentes del vehículo, así como la relación de las piezas que los componen debidamente referenciadas. Esto le servirá para identificar correctamente cualquier pieza que pueda precisar.

Para solicitar piezas de repuesto es preciso indicar: **Nº de bastidor, Nº de tabla, Nº de figura y Nº de referencia de la pieza.**

Para su comodidad y mejor servicio, pida los repuestos que precise al Distribuidor Oficial más próximo.

La Empresa Constructora se reserva el derecho de variar cualquier característica sin previo aviso, si lo considera conveniente para la mejora de sus vehículos.



Índice de grupos

Grupo Motor

Motor y Depósito.....	7
Silencioso y Radiador.....	8
Soportes motor	9
Depósito (opcional).....	10
Filtro aire.....	11
Embrague.....	12
Pedal acelerador	13

Grupo Transmisión

Pedal embrague	14
Caja de cambio velocidades (exterior).....	15
Caja de cambio velocidades (interior)	16
Caja de cambio velocidades (dif.).....	17
Mandos cambio	18
Puente delantero	19
Puente trasero	20

Chasis

Bastidor y Caja herramientas.....	21
-----------------------------------	----

Grupo Freno

Freno de pie	22
Freno de pie	23
Bomba de freno	24
Freno estacionamiento	25

Dirección

Dirección hidráulica	26
----------------------------	----

Ruedas

Ruedas.....	27
-------------	----

Carrocería

Protectores	28
Asiento	29
Asiento	30
Plataforma y Contrapeso	31
Techo protector conductor.....	32

Implementos Funcionamiento Máquina

Mástil	33
Placa portahorquillas	34
Horquillas	35
Cilindro elevación	36
Montaje cadena cilindro elevación	37
Cilindro inclinación	38
Cilindro direccion	39

Índice de grupos

Instalación Hidráulica

Válvula de descenso	40
Instalación hidráulica (cilindros)	41
Instalación hidráulica (dirección)	42
Instalación hidráulica (distribuidor)	43
Depósito aceite hidráulico	44

Instalación Eléctrica

Instalación eléctrica arranque	45
Instalación tablier	46
Instalación eléctrica alumbrado	47
Tablier alumbrado	48
Faro giratorio	49
Instalación montaje bridas	50

Acabados

Placas	51
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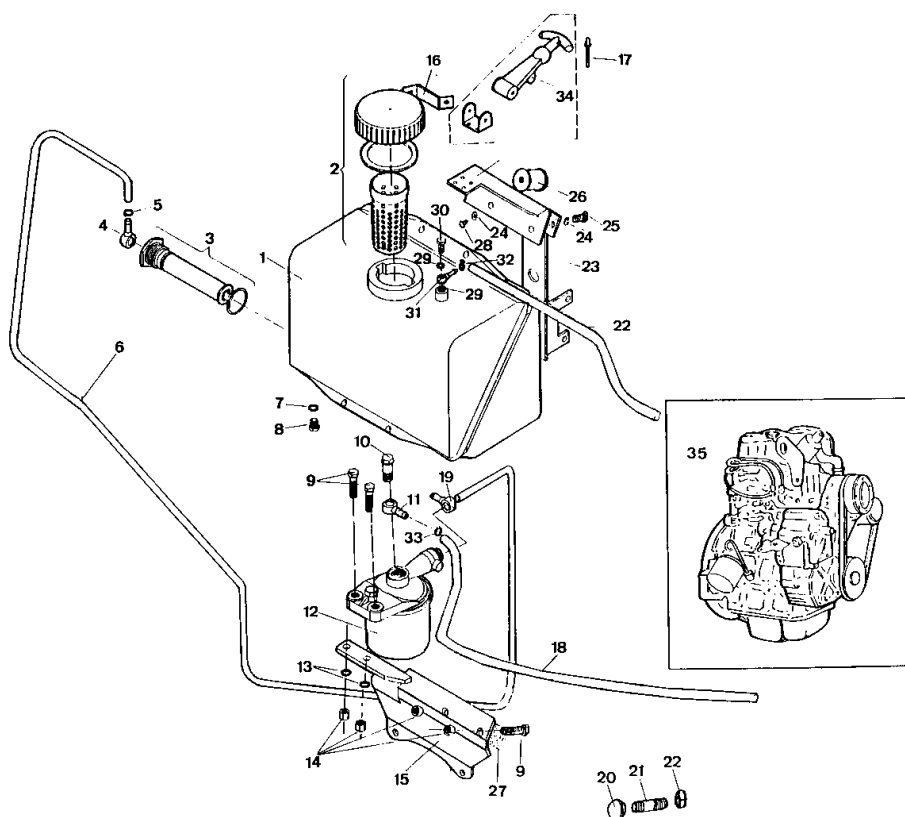
Tablas Desplazamiento Lateral

Desplazamiento lateral	54
Placa portahorquillas	55
Cilindro desplazamiento	56
Cilindro inclinación	57

Motor

Motor y Depósito

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	81.00023.12	1	19	05.20212.02	1
2	81.00023.05	1	20	01.00510.00	1
3	81.00023.13	1	21	15.00165.00	1
4	37.00130.02	1	22	701.06000.66	1
5	912.10000.66	1	23	37.00120.01	1
6	37.00130.01	1	24	105.08000.66	4
7	80.01013.00	1	25	618.08015.86	2
8	80.01012.00	1	26	82.00712.02	4
9	603.10035.86	4	27	37.00185.00	1
10	52.00110.00	1	28	603.08015.86	2
11	37.00130.02	1	29	106.08000.20	2
12	05.60410.07	1	30	80.06041.00	1
13	105.10000.66	4	31	45.04107.00	1
14	701.10000.86	4	32	912.06000.66	4
15	37.00129.00	1	33	912.12000.00	1
16	37.00113.01	1	34	01.00724.00	1
17	502.05000.60	10	35	37.00100.00	1
18	46.04108.00	1			

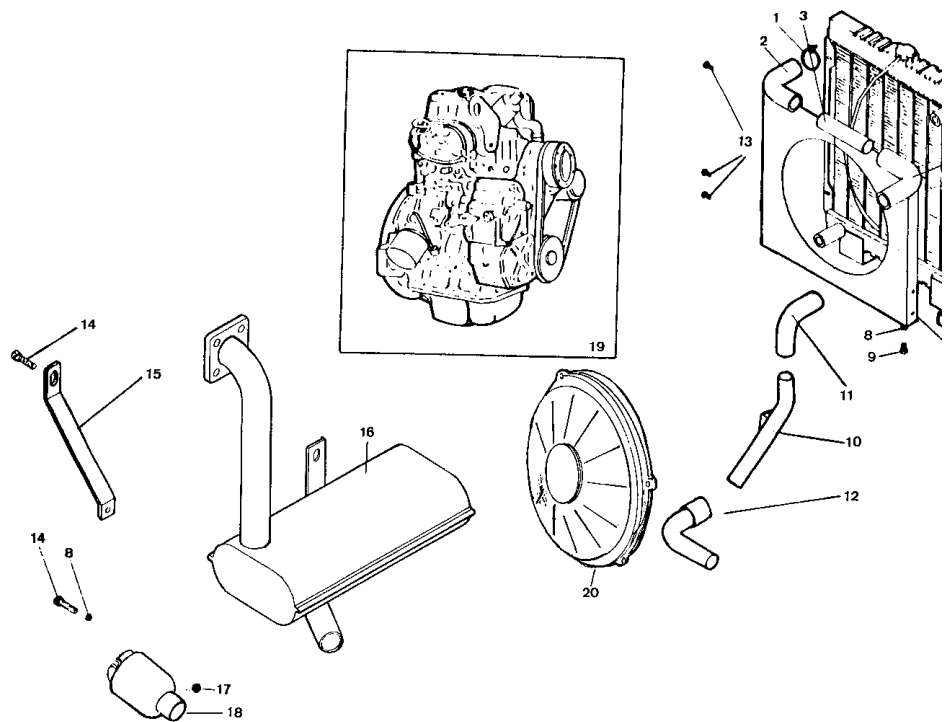




Motor

Silencioso y Radiador

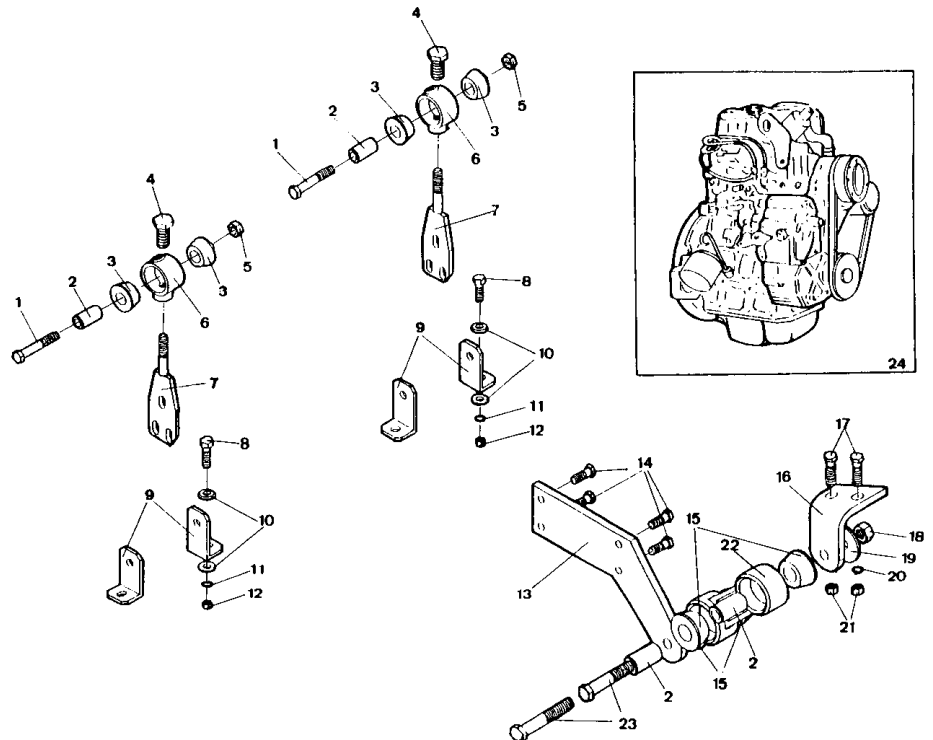
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	05.60410.04	8	11	37.00117.00	1
2	37.00117.00	1	12	05.60410.03	1
3	37.00158.02	1	13	603.06012.86	6
4	37.00117.00	1	14	603.08030.86	2
5	05.60410.16	1	15	37.00118.00	1
6	82.00712.02	2	16	37.00119.05	1
7	37.00215.00	1	17	701.08000.86	1
8	105.08000.66	3	18	10.00134.01	1
9	603.08015.86	2	19	37.00100.00	1
10	37.00159.05	1	20	37.00216.00	1



Motor

Soportes motor

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	604.14080.86	4	13	37.00121.00	1
2	15.00114.00	4	14	603.10025.86	4
3	15.00113.00	8	15	15.00113.00	4
4	603.12020.86	2	16	37.00154.10	1
5	701.14000.66	2	17	603.10035.86	2
6	01.00107.00	2	18	701.14000.86	1
7	10.00110.10	2	19	37.00374.00	2
8	604.12040.86	4	20	105.10000.66	2
9	01.00108.00	4	21	701.10000.86	2
10	01.00227.00	8	22	01.00112.10	1
11	105.12000.66	4	23	604.14075.86	2
12	701.12000.86	4	24	37.00100.00	1



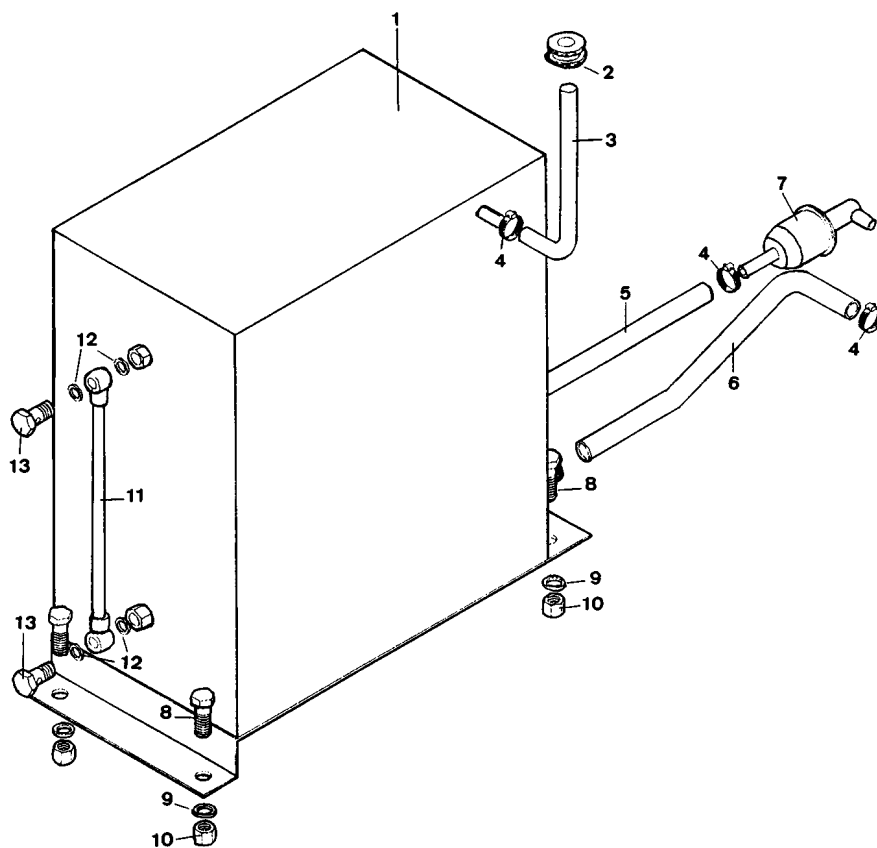


Motor

Depósito
(opcional)

Fig. N°	Referencia	Cantidad
1	10.00023.00	1
2	16.00760.00	1
3	43.14105.07	1
4	912.08016.66	5
5	43.14105.07	1
6	45.14105.13	1
7	45.01526.00	1

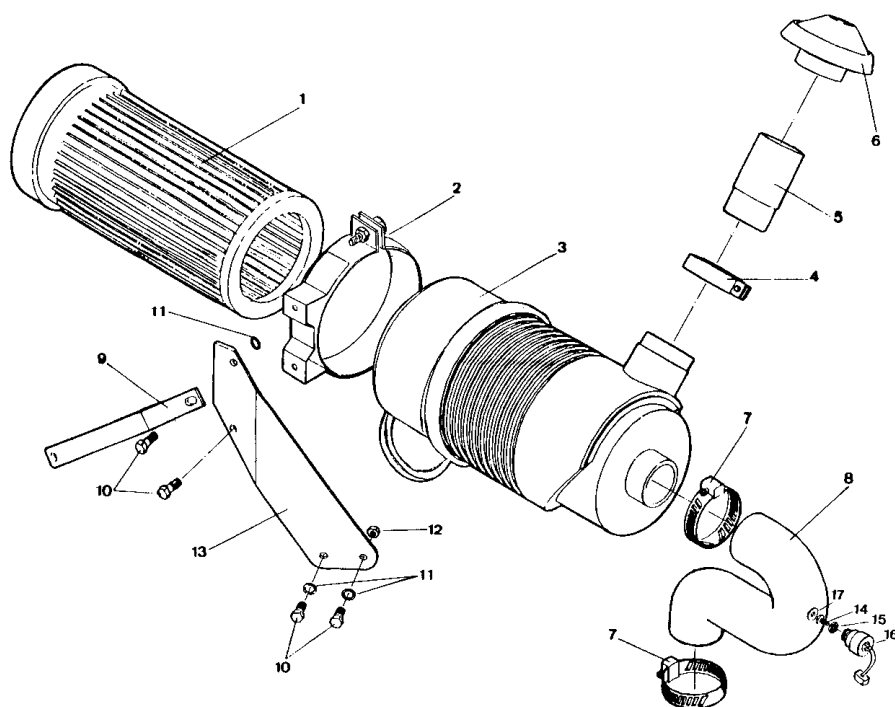
Fig. N°	Referencia	Cantidad
8	603.10025.86	4
9	105.10000.66	4
10	701.10000.66	4
11	10.14400.20	1
12	107.08000.10	4
13	80.06041.00	2



Motor

Filtro aire

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	45.01203.01	1	10	603.08020.86	4
2	45.01201.00	1	11	105.08000.66	4
3	45.01200.00	(1)	12	701.08000.86	4
4	935.60000.66	1	13	37.00227.01	1
5	10.00143.20	1	14	43.11192.00	1
6	45.01202.00	1	15	709.10000.66	1
7	912.60000.66	2	16	43.50119.00	1
8	37.00228.01	1	17	16.01354.00	1
9	37.00230.00	1			

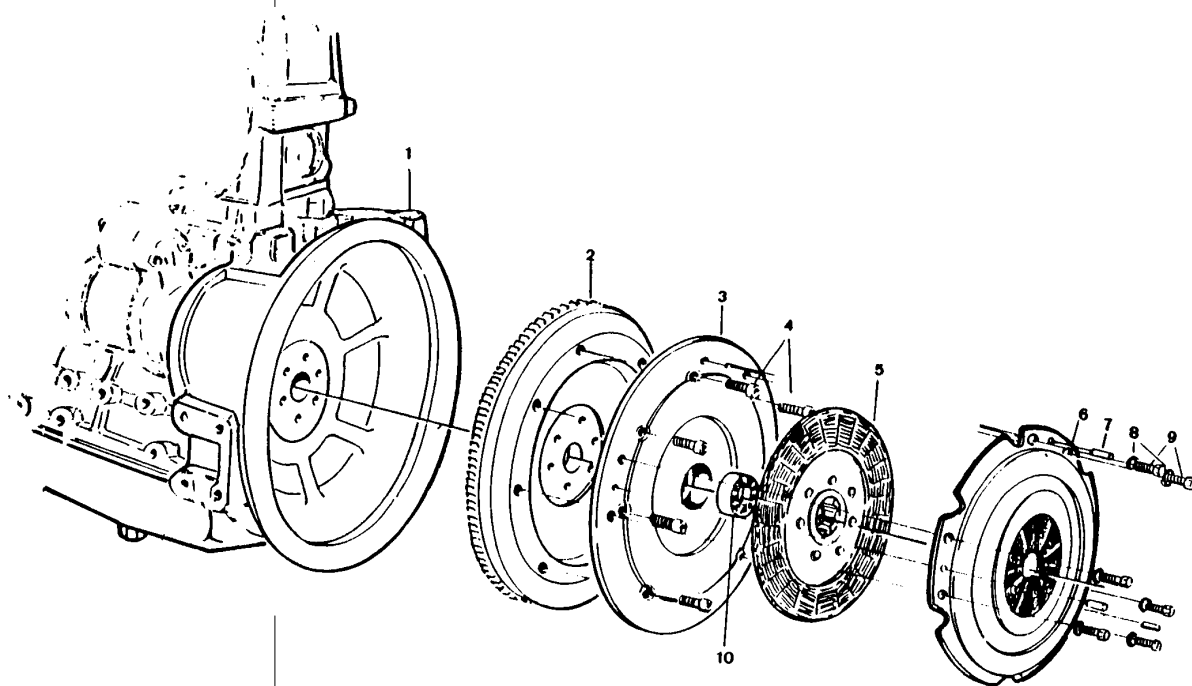


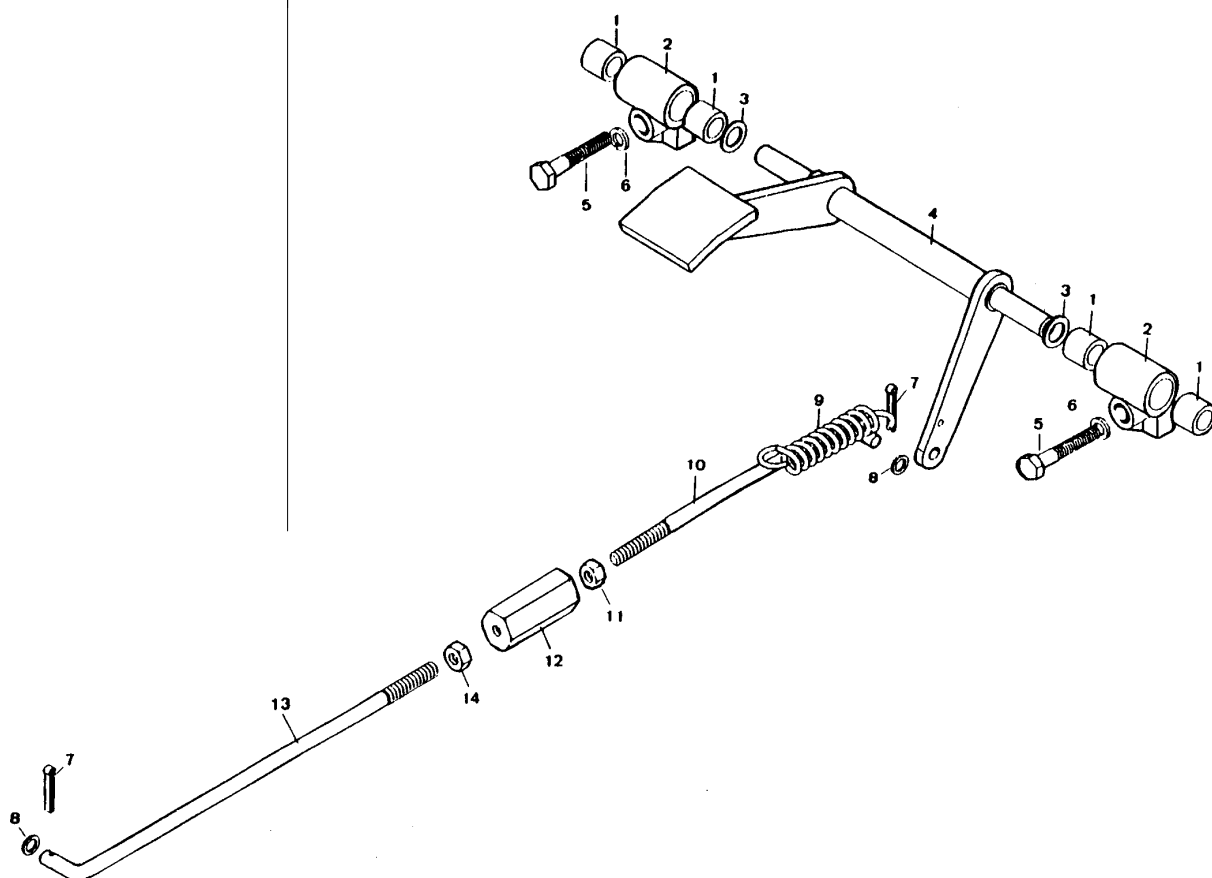


Motor

Embrague

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	37.00100.00	(1)	6	10.00201.00	1
2	45.04214.00	1	7	402.06015.00	3
3	45.04213.05	1	8	105.08000.66	6
4	601.08022.96	6	9	603.08020.86	6
5	15.02011.01	1	10	309.17012.00	6



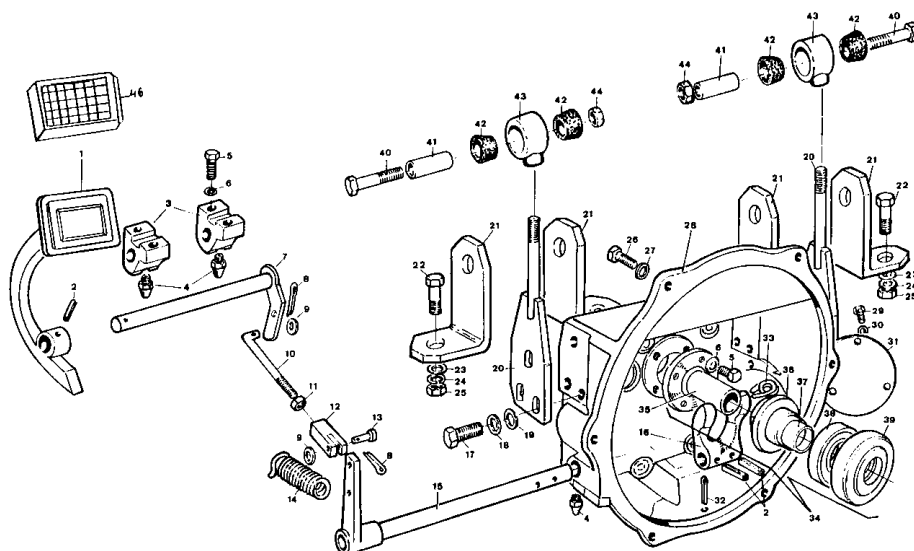




Transmisión

Pedal embrague

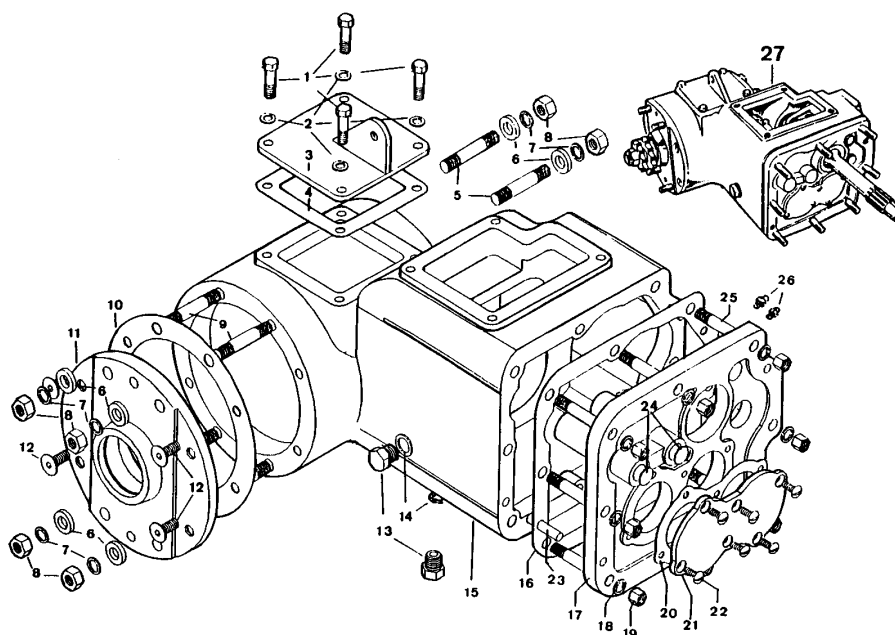
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.00215.00	1	25	701.12000.86	4
2	402.06030.00	3	26	603.10030.86	6
3	01.00216.00	2	27	105.10000.66	4
4	901.08000.33	3	28	45.04211.00	1
5	603.08020.86	8	29	603.06015.86	3
6	105.08000.66	8	30	105.06000.66	3
7	10.00214.00	1	31	01.00225.10	1
8	401.02020.60	2	32	401.03030.60	1
9	101.07000.66	2	33	01.00220.01	1
10	01.00212.02	1	34	45.04204.01	(1)
11	701.07000.86	1	35	01.00235.00	1
12	00.00329.01	1	36		1
13	01.00226.00	1	37		2
14	01.00223.01	1	38		1
15	10.02110.00	1	39		1
16	01.00222.01	1	40	604.14075.86	2
17	604.12035.86	6	41	15.00114.00	2
18	105.12000.66	8	42	15.00113.00	4
19	101.12000.66	6	43	01.00107.00	2
20	46.00110.10	2	44	701.14000.86	2
21	01.00108.00	4	45	01.00107.01	1
22	604.12040.86	4	46	43.04310.01	1
23	01.00227.00	4	47	702.14000.66	1
24	105.12000.66	4			



Transmisión

Caja de cambio velocidades
(exterior)

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	603.08020.86	4	15	01.00351.04	1
2	105.08000.66	4	16	01.00368.01	1
3	01.03841.00	1	17	01.00350.01	1
4	01.00385.00	1	18	105.10000.66	8
5	01.00383.01	4	19	701.10000.86	8
6	01.00345.00	8	20	01.00367.01	1
7	105.11000.66	8	21	01.00364.01	1
8	00.00130.00	8	22	624.06015.66	6
9	01.00383.00	4	23	01.00349.00	2
10	01.00382.00	1	24	01.00327.01	2
11	01.00378.01	1	25	01.00371.01	8
12	618.08020.86	4	26	01.00365.00	2
13	00.02803.00	2	27	10.00007.00	(1)
14	107.14000.10	2			

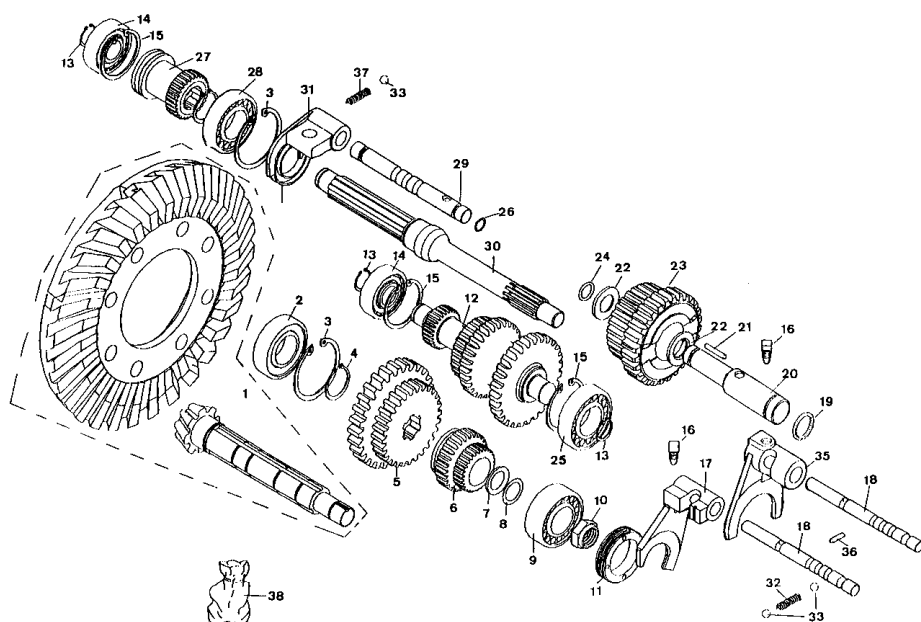




Transmisión

Caja de cambio velocidades
(interior)

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	01.30000.00	(1)	20	01.00355.00	1
2	320.30016.00	1	21	910.35348.00	20
3	914.62000.00	1	22	01.00369.00	2
3	905.62000.00	1	23	01.00362.00	1
4	904.30000.00	2	24 *		1
5	01.00356.00	1	25	301.20015.00	1
6	01.00357.00	1	26 *		2
7	01.00386.00	1	27	02.00358.00	1
8	01.03912.00	var.	28	301.30016.00	1
9	304.20222.00	1	29	01.00313.00	1
10	01.00394.01	1	30	01.00353.02	1
11	01.00393.00	1	31	01.00317.00	1
12	02.00013.01	1	32	00.03128.00	2
13	904.20000.00	3	33	908.08000.00	3
14	306.20015.00	2	34		1
15	905.52000.00	3	35	01.00315.00	1
16	01.00319.00	2	36	01.00320.00	1
17	01.00316.00	1	37	15.00315.00	2
18	01.00314.00	2	38	09.99007.00	(1)
19 *		1			

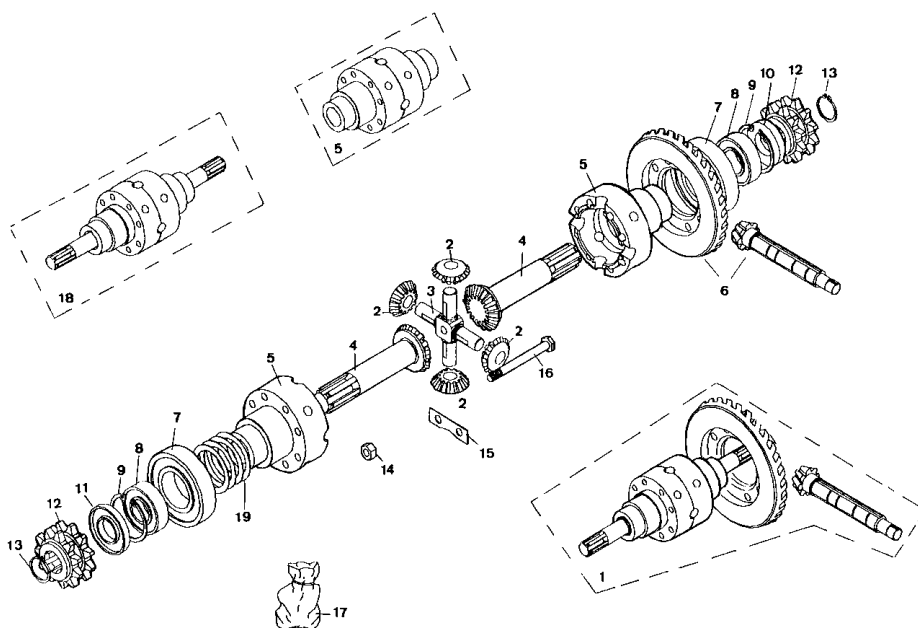


Transmisión

Caja de cambio velocidades

(dif.)

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	01.03000.00	(1)	11	202.25007.50	1
2	01.00387.00	4	12	02.00385.02	2
3	01.00388.00	1	13	904.25000.00	2
4	01.00382.02	2	14	01.01302.00	8
5	01.03010.02	(1)	15	01.00389.00	4
6	01.30000.00	(1)	16	01.00380.00	8
7	301.40018.00	2	17	09.99007.00	(1)
8	301.25015.01	2	18	01.00302.02	(1)
9	905.52000.00	2	19	01.00390.00	var.
10	202.25008.50	1			

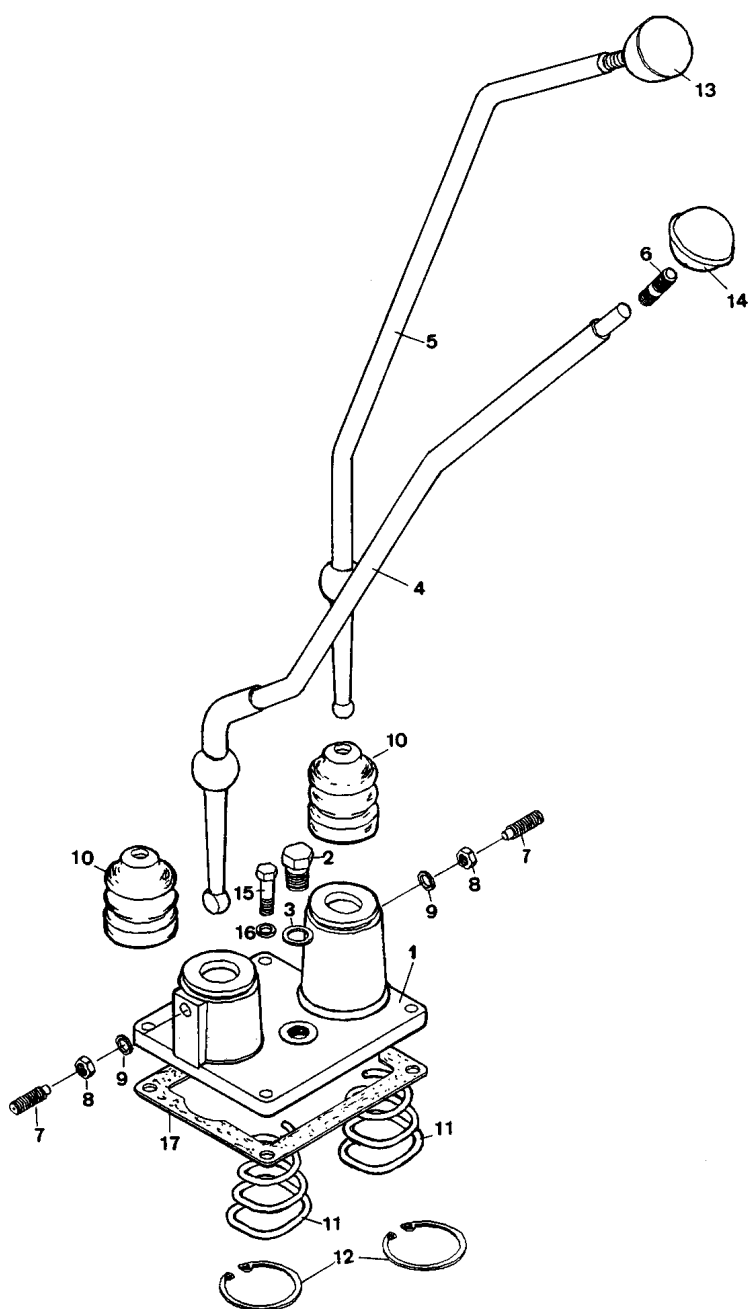




Transmisión

Mandos cambio

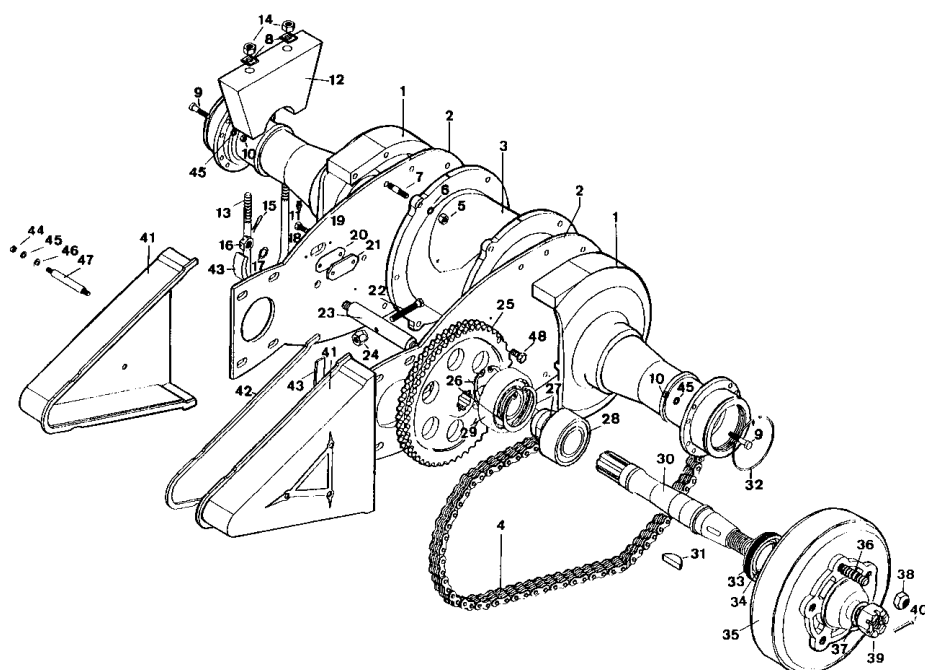
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
	37.00005.00	(1)	9	105.09000.66	2
1	40.00310.01	1	10	00.00326.00	2
2	00.02803.00	1	11	01.00326.00	2
3	108.14000.40	1	12	905.45000.00	2
4	01.00300.00	1	13	01.00325.01	1
5	40.00310.00	1	14	01.00325.00	1
6	15.01034.00	1	15	603.08025.86	4
7	01.00312.00	2	16	105.08000.66	4
8	701.09000.86	2	17	01.00370.00	1



Transmisión

Puente delantero

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.00400.01	2	27	02.00415.00	2
2	01.00432.00	2	28	304.45302.00	2
3	09.00426.00	1	29	306.40018.00	2
4	00.00402.01	2	30	10.00414.00	2
5	01.01303.00	16	31	02.00519.00	2
6	105.09000.66	16	32	02.00419.00	2
7	00.00412.00	14	33	02.00417.00	2
8	10.00184.00	4	34	202.45007.50	2
9	43.08034.00	12	35	02.00518.04	2
10	711.08000.66	12	36	10.00587.01	10
11	901.08000.33	2	37	101.30000.66	2
12	10.00182.00	2	38	45.00588.00	10
13	10.00183.00	2	39	01.01319.00	2
14	01.01305.00	8	40	401.04040.60	2
15	401.25030.60	2	41	00.00420.00	2
16	01.01312.00	2	42	00.00421.00	2
17	101.14000.66	4	43	00.00431.00	2
18	603.06015.86	4	44	701.08000.86	6
19	105.06000.66	4	45	105.08000.66	22
20	00.00430.00	2	46	101.08000.66	6
21	00.00427.00	2	47	00.01307.02	6
22	603.10080.86	1	48	609.09030.86	2
23	00.00422.00	1	49	10.00184.00	4
24	01.00425.00	1	50	601.08035.96	16
25	02.00411.00	2	51	711.08000.66	16
26	905.80000.00	4			

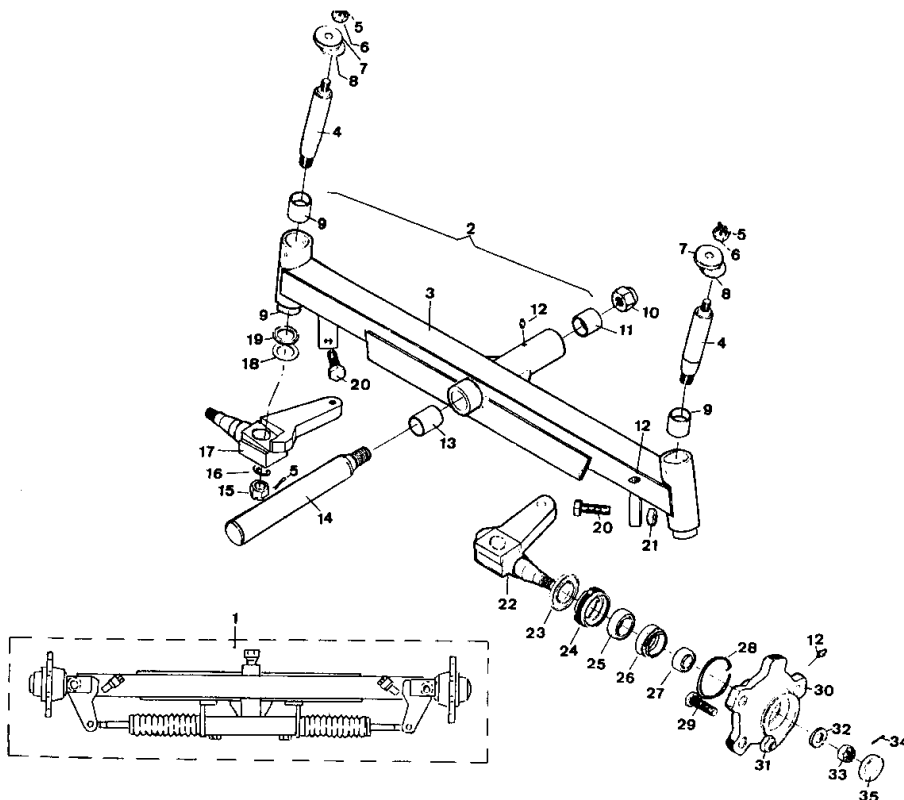




Transmisión

Puente trasero

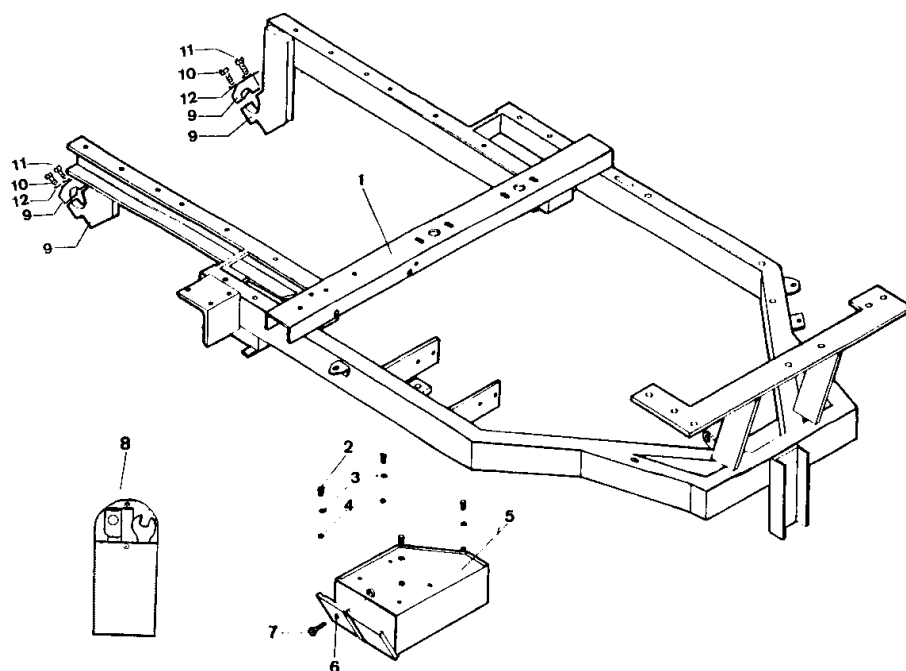
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.00600.01	(1)	19	322.30003.00	2
2	10.06260.04	(1)	20	603.16060.86	2
3	10.00626.04	1	21	701.16000.86	2
4	10.00623.00	2	22	10.00639.03	1
5	401.25040.60	2	23	202.36008.50	2
6	710.14000.66	2	24	10.00553.01	2
7	10.00633.00	2	25	307.30017.00	2
8	10.00634.00	4	26	46.00552.00	2
9	10.00628.00	4	27	307.20015.00	2
10	711.18000.66	1	28	10.00560.00	2
11	10.00629.00	1	29	45.00452.00	10
12	901.08000.33	3	30	10.00550.01	2
13	08.00527.00	1	31	45.00588.00	10
14	10.00627.02	1	32	101.16000.66	2
15	01.01315.00	2	33	01.01314.00	2
16	10.00632.00	2	34	401.24040.60	2
17	10.00640.02	1	35	00.05806.00	2
18	926.30003.00	2			



Chasis

Bastidor y Caja de herramientas

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.00705.15	(1)	8	01.00036.02	1
2	603.08015.86	4	9	10.10172.20	(1)
3	105.08000.66	4	9	10.10172.21	(1)
4	701.08000.86	4	10	604.12060.80	2
5	01.00780.00	1	11	604.12060.80	2
6	00.00118.00	1	12	105.12000.66	2
7	00.00117.00	1	13	01.00036.02	1

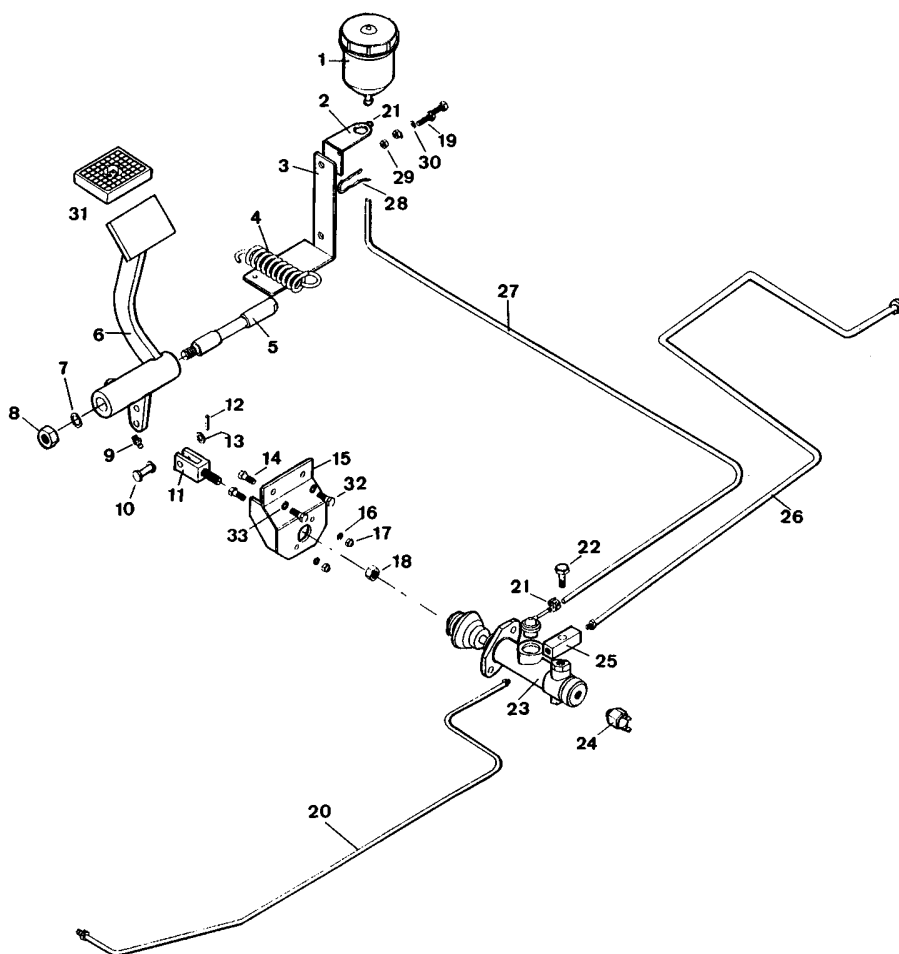




Freno

Freno de pie

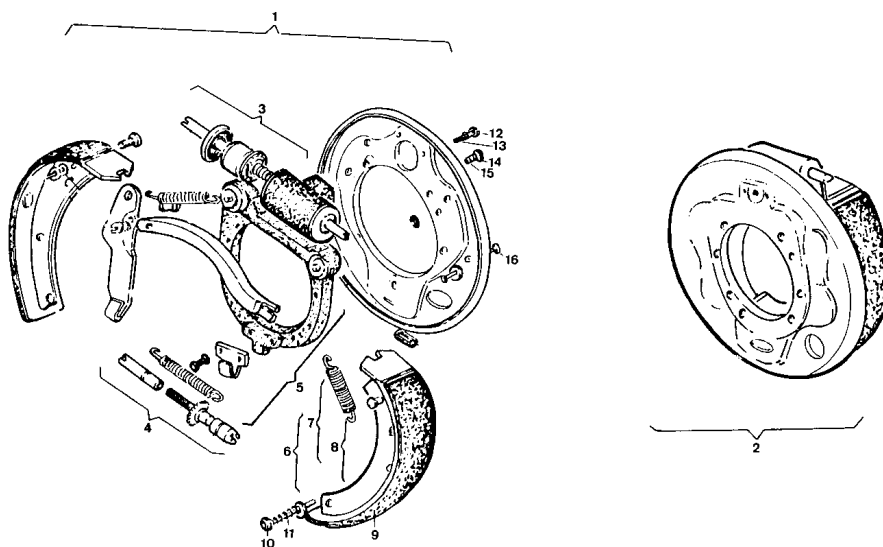
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	43.00751.00	1	18	01.01304.00	2
2	43.07511.00	1	19	603.05015.86	3
3	10.00772.00	1	20	10.00774.00	1
4	01.00223.01	1	21	912.08000.66	2
5	01.00520.00	1	22	31.01065.00	1
6	10.00519.02	1	23	46.00747.20	(1)
7	101.13000.66	1	24	43.01521.00	1
8	01.01306.00	1	25	31.01064.00	1
9	901.08000.33	1	26	10.00773.00	1
10	01.00514.00	1	27	43.00750.05	1
11	01.00564.02	1	28	43.07512.00	1
12	401.02020.60	1	29	701.05000.86	3
13	101.08000.66	1	30	105.05000.66	3
14	603.08025.86	2	31	43.07310.01	1
15	37.00157.01	1	32	603.10020.86	2
16	105.08000.66	2	33	105.10000.66	2
17	711.08000.66	2			



Freno

Freno de pie

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	45.00407.01	(1)	8	45.00408.30	2
2	45.00408.01	(1)	9	45.00408.33	2
3	45.00408.34	(1)	10	45.00408.56	4
4	45.00408.46	(1)	11	45.00408.57	2
5	45.00408.20	(1)	12	45.00408.40	1
5	45.00408.21	(1)	13	45.00408.41	1
6	45.00408.26	(1)	14	45.00408.59	2
6	45.00407.26	(1)	15	45.00408.58	2
7	45.00408.27	1	16	45.00408.55	2
7	45.00407.27	1			

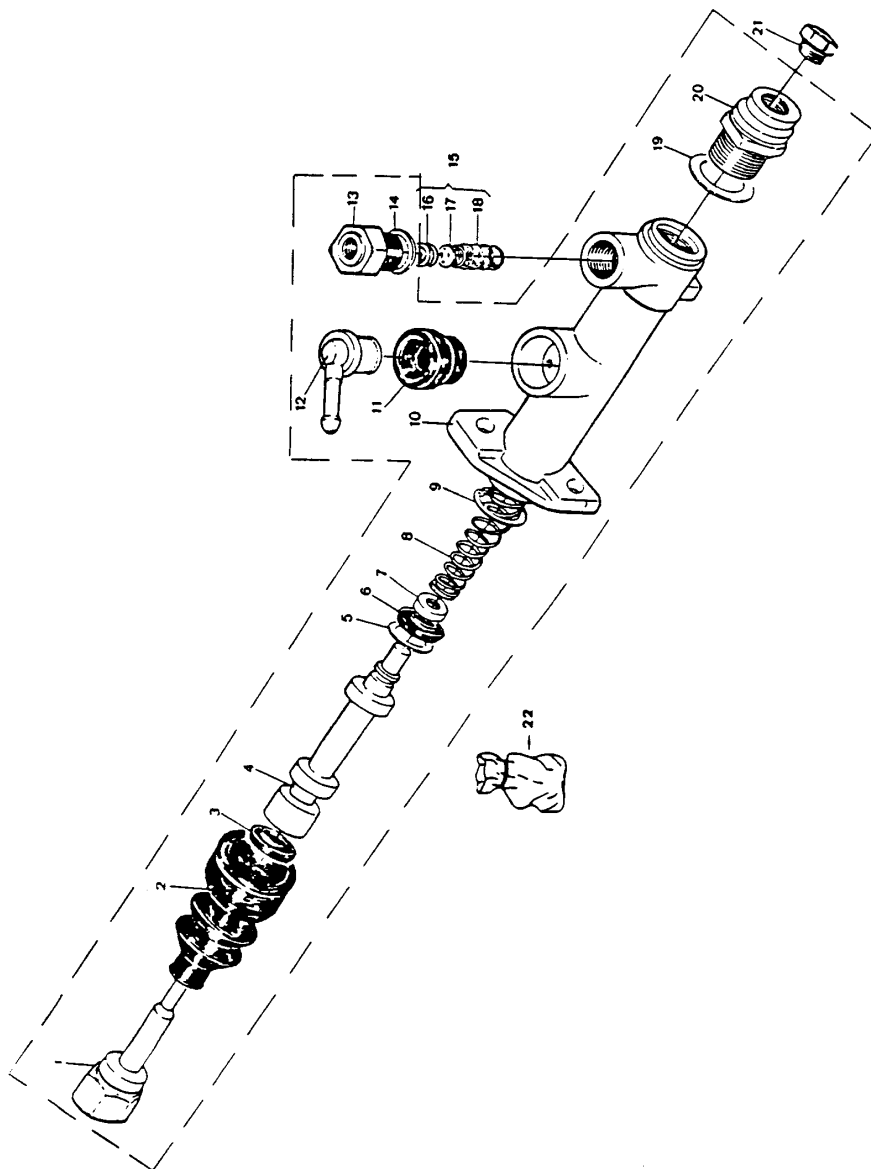




Freno

Bomba de freno

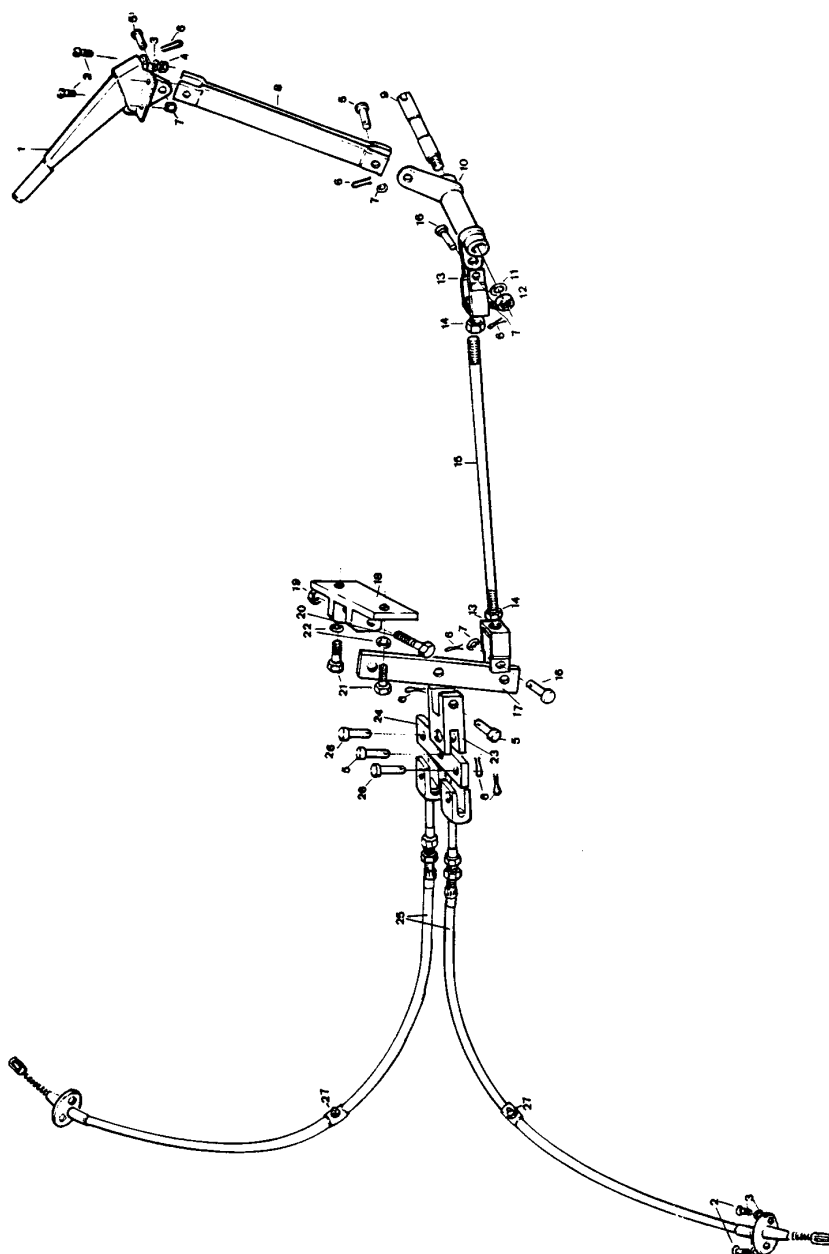
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
	46.00747.20	(1)	12		1
1		1	13		1
2		1	14		1
3		1	15	43.00747.34	1
4		1	16		1
5		1	17		1
6		1	18		1
7		1	19		1
8		1	20		1
9		1	21	15.07780.00	1
10		1	22	43.00747.90	var.
11		1			



Freno

Freno de estacionamiento

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	00.00540.00	8	15	46.00513.03	1
2	603.08015.86	8	16	01.00514.00	2
3	105.08000.66	8	17	46.00789.00	1
4	701.08000.86	4	18	10.00730.00	1
5	01.00514.01	4	19	711.08000.66	1
6	401.02020.60	8	20	604.08035.86	1
7	101.08000.66	2	21	603.10020.86	2
8	01.00529.00	1	22	105.10000.66	2
9	01.00534.01	1	23	75.00758.00	1
10	10.00530.03	(1)	24	43.00766.00	1
11	105.12000.66	1	25	43.00706.01	(2)
12	701.12000.86	1	26	01.00514.02	2
13	15.00715.00	2	27	901.08000.33	2
14	701.12000.86	2			

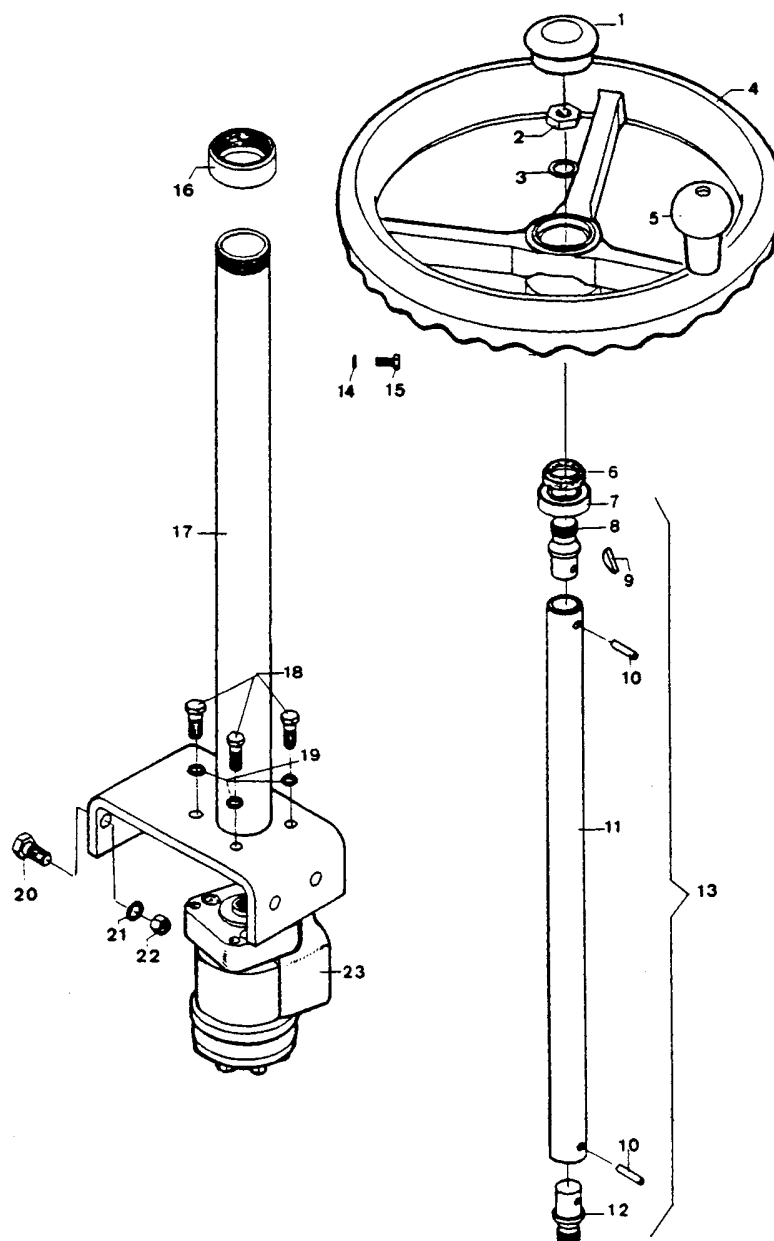




Dirección

Dirección hidráulica

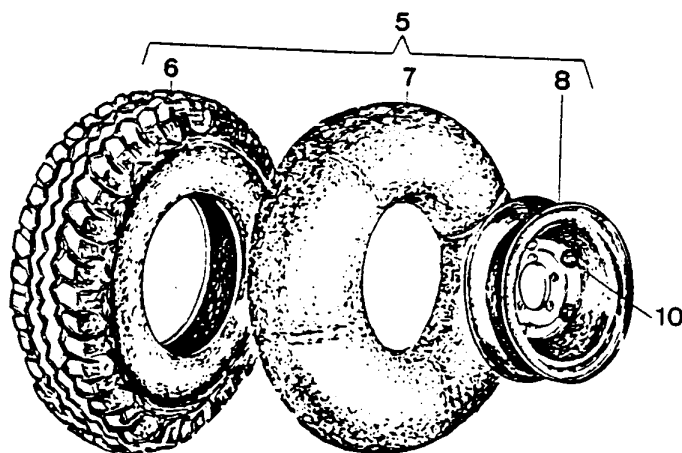
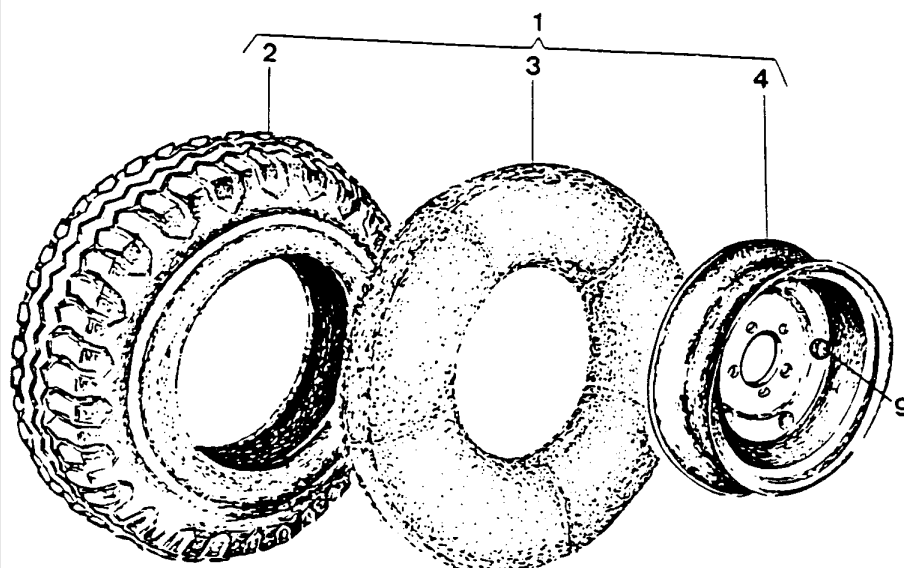
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	00.00626.03	1	13	10.00683.02	(1)
2	00.06140.00	1	14	105.06000.66	1
3	105.16000.66	1	15	603.06010.86	1
4	15.01016.01	1	16	43.01046.00	1
5	15.10161.01	1	17	10.00679.02	(1)
6	206.25010.50	1	18	603.10025.86	4
7	309.20012.00	1	19	105.10000.66	4
8	43.01039.00	1	20	01.01212.00	4
9	15.10011.00	1	21	105.12000.66	4
10	402.07030.00	2	22	701.12000.86	4
11	10.00687.01	1	23	10.00685.01	1
12	43.01040.00	1			



Ruedas

Ruedas

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	45.00901.00	(2)	Ruedas especiales anchas (opcional)		
2	16.00922.01	1	11.00901.21	(2)	
3	15.00921.02	1	47.00922.20	1	
4	45.00911.00	1	47.00924.02	1	
	15.00920.01	1	47.00923.00	1	
5	45.00902.00	(2)	47.00925.00	1	
6	45.00922.00	1	45.00902.01	(2)	
7	45.00921.00	1	45.00920.02	1	
8	45.00920.00	1	45.00921.01	1	
9	45.09110.00	(1)	45.00923.01	1	
10	45.09200.00	(1)	45.00922.02	1	
	45.00923.00	1			

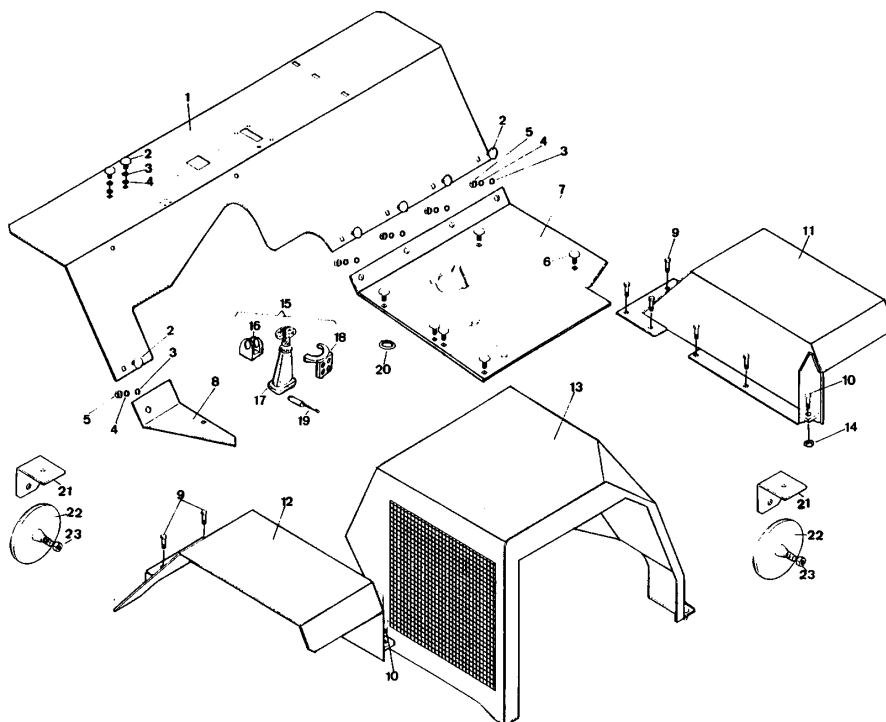




Carrocería

Protectores

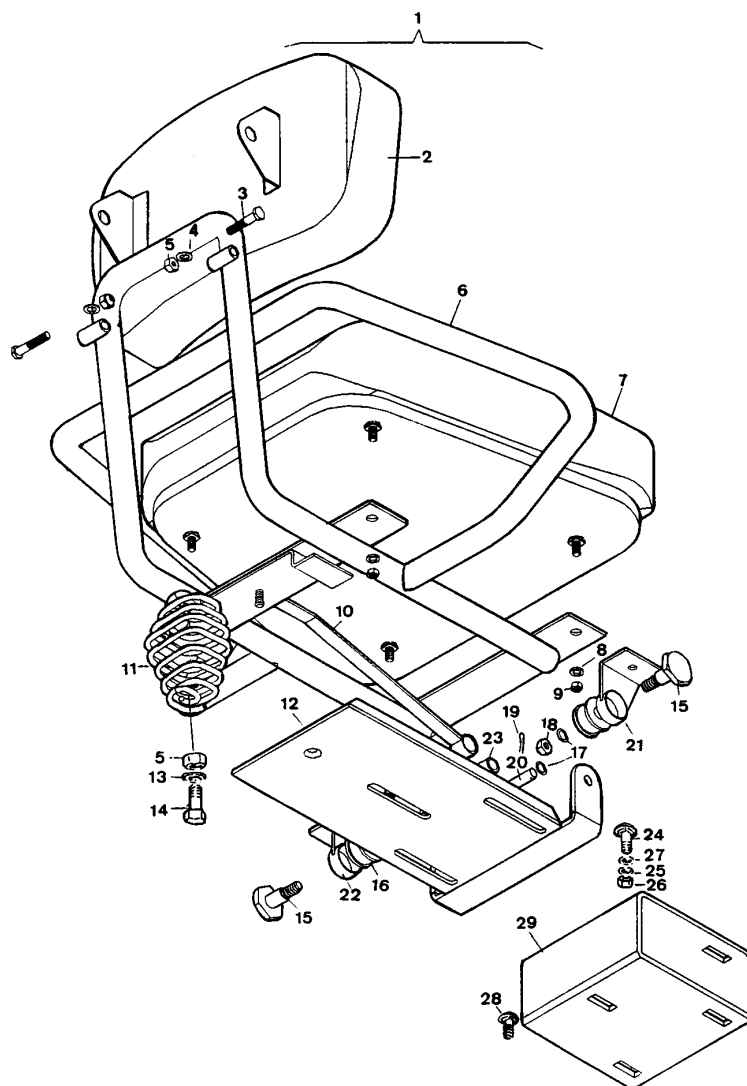
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	37.00727.05	1	13	37.00720.02	(1)
1	37.00727.11	1	14	701.12000.86	1
2	605.01018.66	7	15	01.00724.00	1
3	101.10000.66	12	16	01.07241.00	1
4	105.10000.66	12	17	01.07242.00	1
5	701.10000.86	22	18	01.07243.00	1
6	605.10024.66	5	19	502.05000.60	8
7	37.00726.02	1	20	01.00837.00	5
8	01.00725.03	1	OPCIONAL		
9	604.10060.86	10	21	01.00836.00	2
10	604.12070.86	2	22	46.01532.00	2
11	10.01038.20	1	23	701.06000.86	2
12	10.01037.20	1			



Carrocería

Asiento

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	01.00706.03	(1)	15	01.08157.00	2
2	43.00792.00	1	16	01.00818.00	2
3	604.08045.86	2	17	101.10000.66	4
4	101.08000.66	6	18	711.10000.66	2
5	711.08000.66	4	19	401.02025.60	2
6	43.00791.00	1	20	01.08156.00	1
7	43.00793.00	1	21	01.08158.00	1
8	105.08000.66	4	22	01.08159.00	1
9	701.08000.86	4	23	01.00308.00	1
10	01.08154.10	1	24	605.10025.66	3
11	01.00819.10	1	25	101.10000.66	3
12	01.08250.10	1	26	711.10000.66	3
13	112.08000.66	2	27	10.00819.01	1
14	618.08025.86	2			

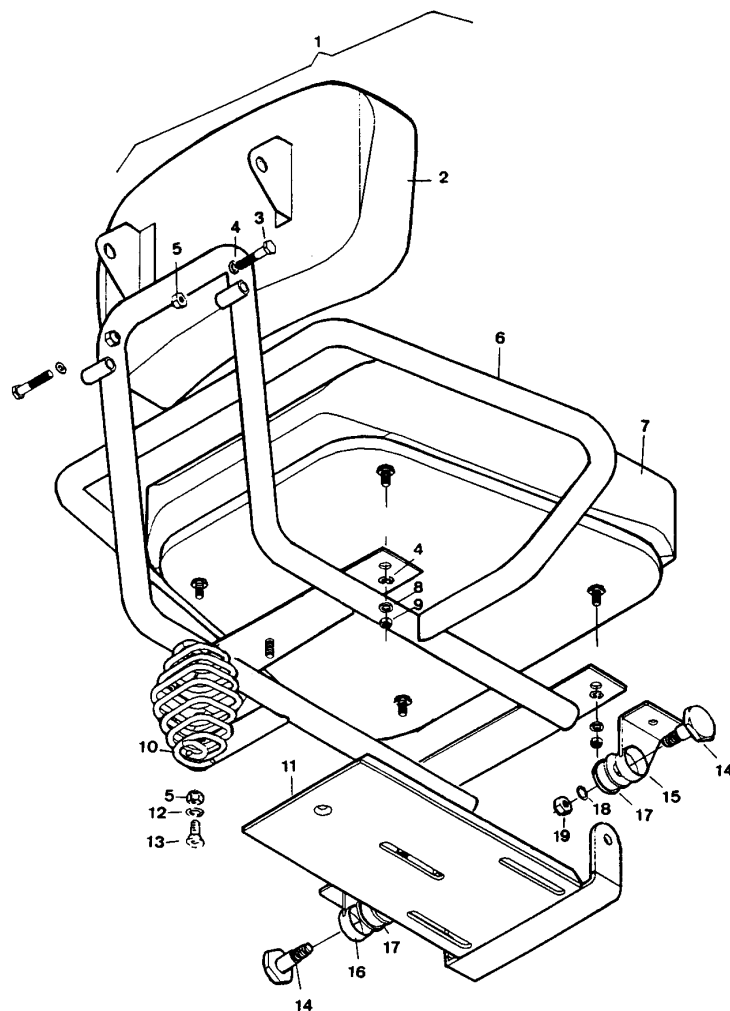




Carrocería

Asiento

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	01.00706.04	(1)	11	01.08150.10	1
2	43.00792.00	2	12	112.08000.66	2
3	604.08045.86	2	13	618.08025.86	1
4	101.08000.66	6	14	01.08157.00	2
5	711.08000.66	4	15	01.08158.00	1
6	43.00791.00	1	16	01.08159.00	1
7	43.00793.00	1	17	01.00818.00	2
8	105.08000.66	4	18	101.10000.66	2
9	701.08000.86	4	19	711.10000.66	2
10	01.00819.10	1			

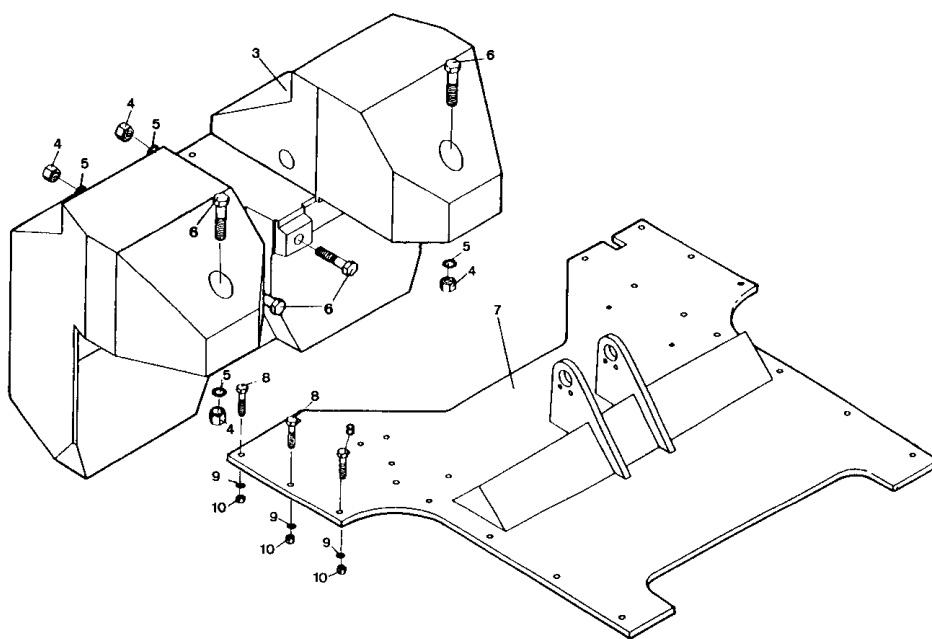


Carrocería

Plataforma y Contrapeso

Fig. N°	Referencia	Cantidad
3	10.01034.00	1
4	701.16000.86	4
5	105.16000.66	4
6	604.16080.86	4

Fig. N°	Referencia	Cantidad
7	10.01010.20	(1)
8	604.10040.66	20
9	105.10000.66	20
10	701.10000.86	20

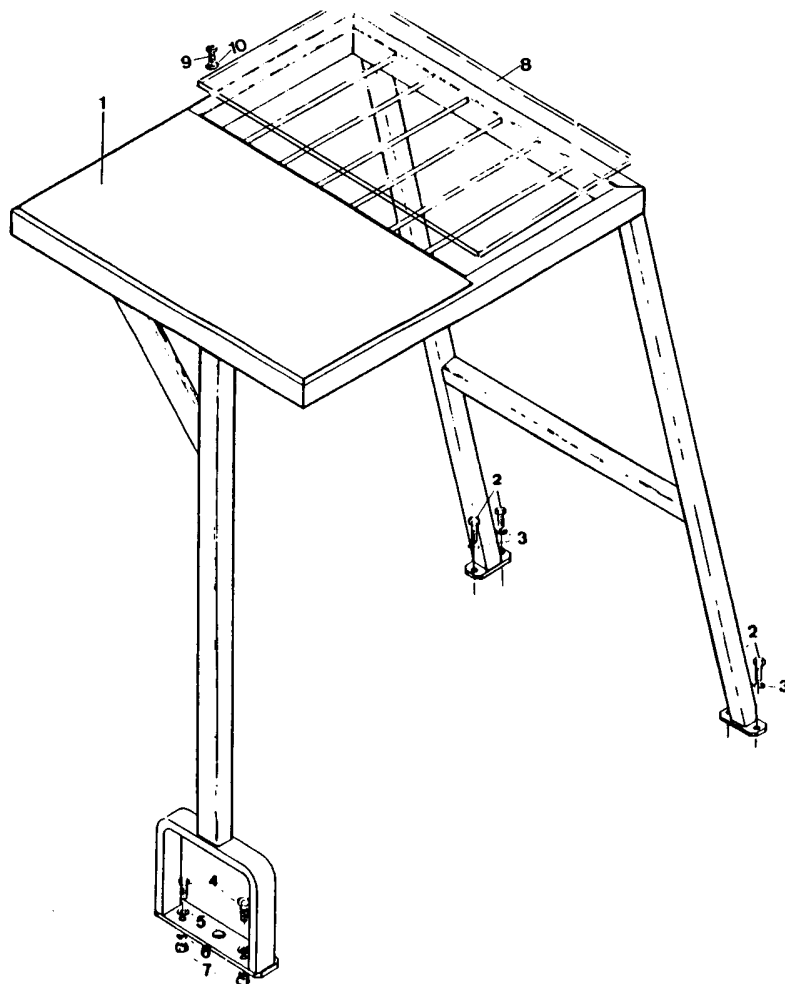




Carrocería

Techo protector conductor

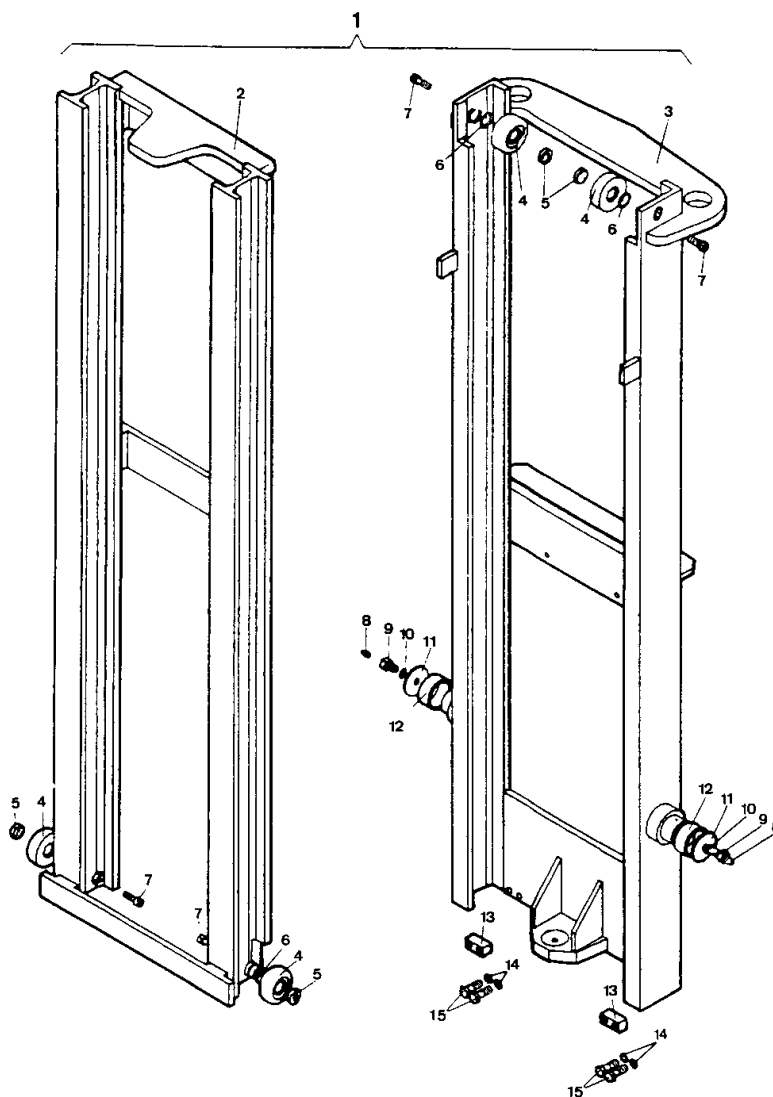
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.01400.18	(1)	6	105.12000.66	2
2	604.10020.86	4	7	701.12000.86	2
3	105.10000.66	4	8	10.01441.29	1
4	604.12045.86	2	9	603.06015.86	3
5	101.12000.66	2	10	112.06000.66	2



Implementos funcionamiento máquina

Mástil

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.17099.20	(1)	6	10.16113.01	var.
1	10.17099.02	(1)	6	10.06113.02	var.
1	10.17099.04	(1)	6	10.16113.03	var.
2	10.16230.00	(1)	6	10.16113.04	var.
2	10.16230.02	(1)			
2	10.16230.04	(1)	7	601.10030.95	4
			8	901.08000.33	2
3	10.17130.00	(1)	9	10.01318.00	2
3	10.17130.02	(1)	10	105.12000.66	2
3	10.17130.04	(1)	11	10.01317.00	2
			12	10.09594.00	2
4	10.16111.00	4	13	10.16114.00	2
5	10.16112.00	4	14	105.12000.66	4
			15	604.12035.96	4
6	10.16113.00	var.			

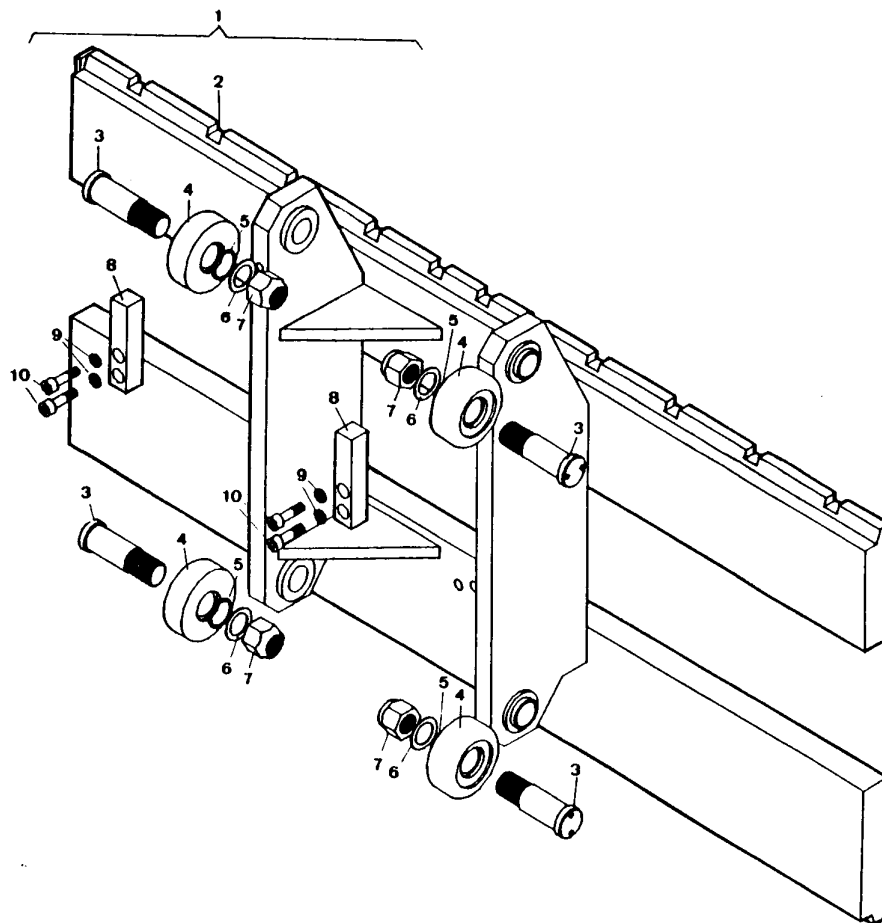




Implementos funcionamiento máquina

Placa portahorquillas

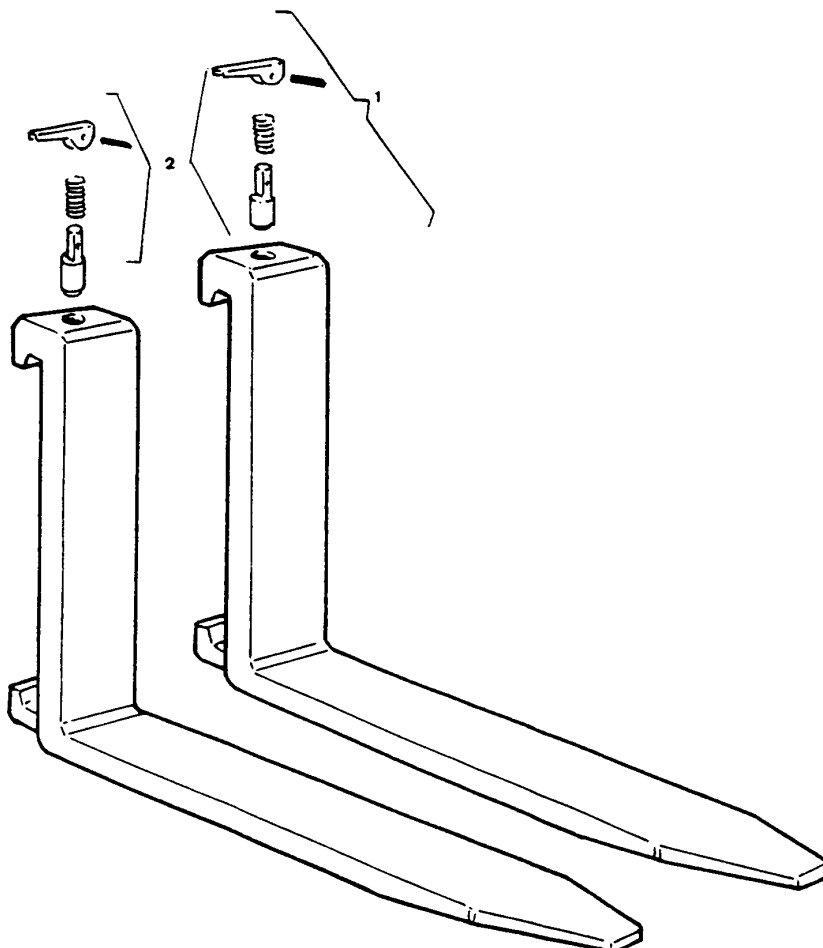
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.16310.00	(1)	5	10.16113.03	var.
2	10.16300.00	(1)	5	10.16113.04	var.
2	10.16300.01	(1)	6	101.22000.66	4
3	10.16308.00	4	7	720.22000.66	4
4	10.16111.00	4	8	10.16312.00	2
5	10.16113.00	var.	9	105.08000.66	4
5	10.16113.01	var.	10	16.01332.00	4
5	10.16113.02	var.			



Implementos funcionamiento máquina

Horquillas

Fig. N°	Referencia	Cantidad
1	45.01303.10	2
1	43.11303.11	2
1	45.01303.11	2
1	43.11303.12	2
2	43.91303.00	2
2	45.91303.00	2

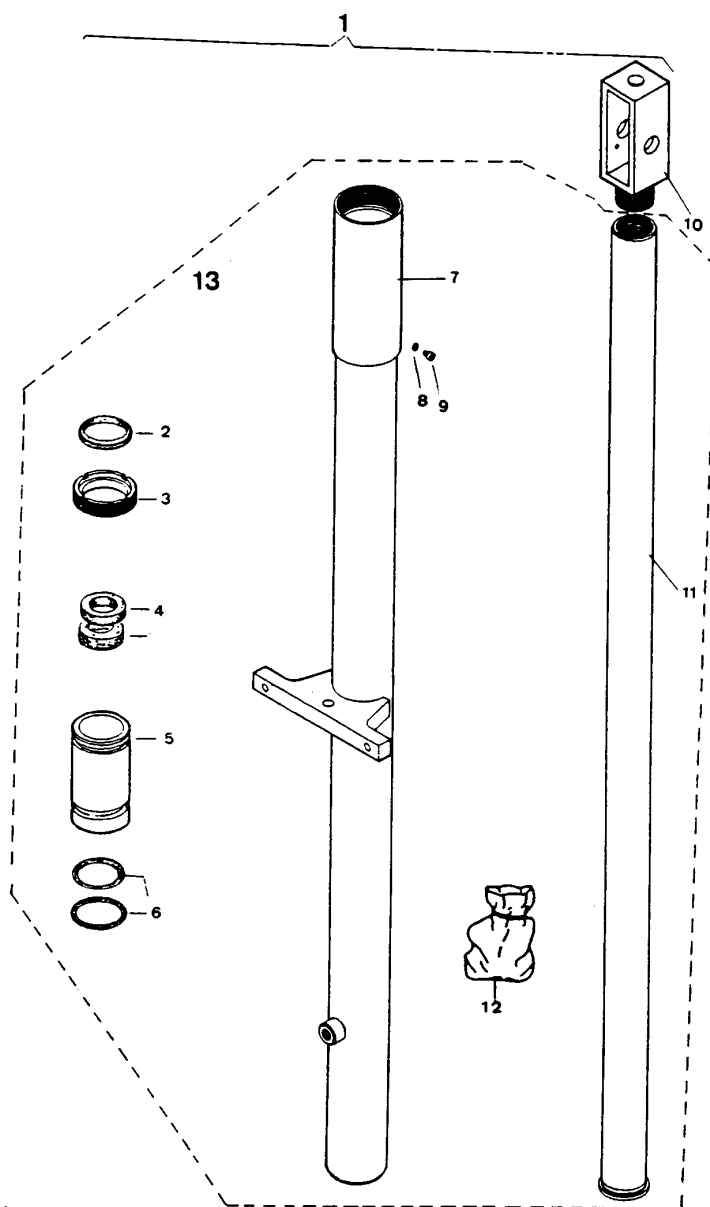




Implementos funcionamiento máquina

Cilindro elevación

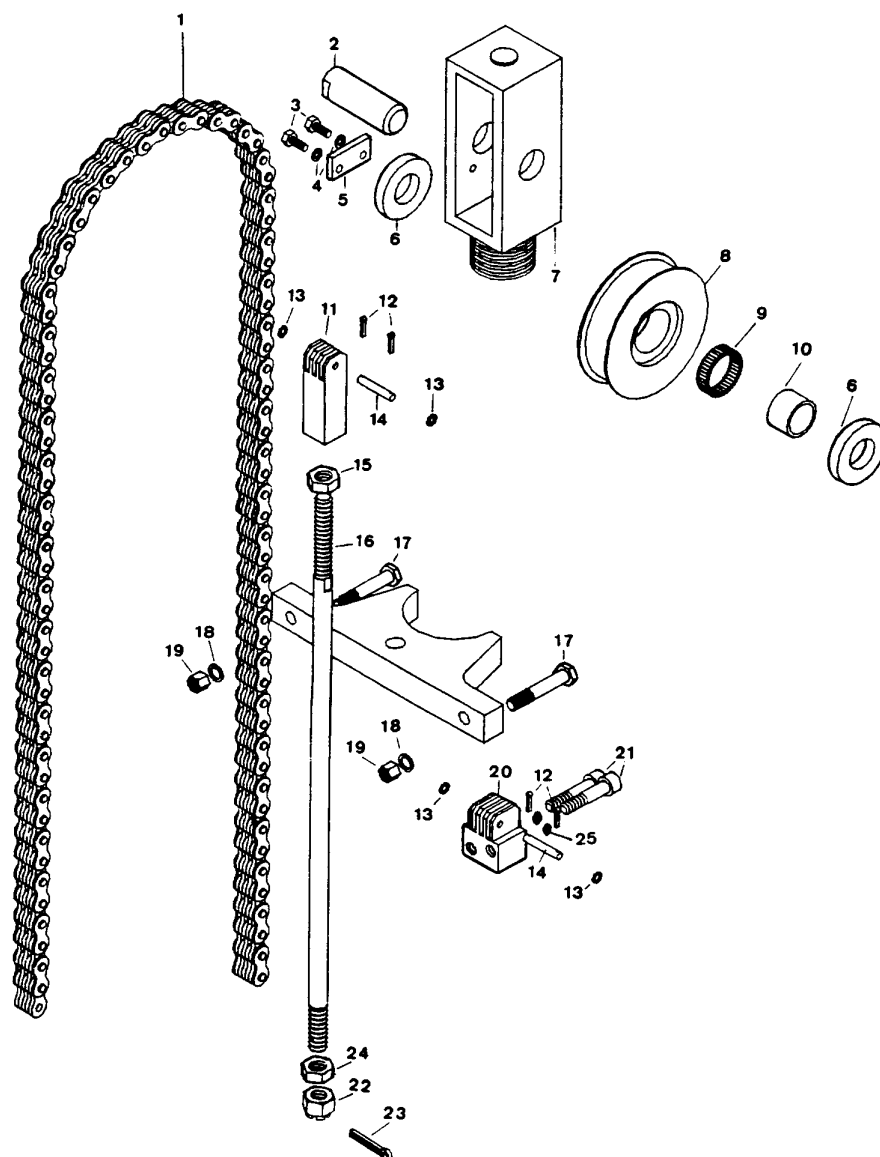
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.16400.00	(1)	9	10.12360.00	1
1	10.16400.02	(1)	10	10.16406.00	1
1	10.16400.04	(1)	11	10.17410.00	1
2	206.55000.50	1	11	10.17410.02	1
3	51.00575.00	1	11	10.17410.04	1
4	229.55010.50	1	12	11.99120.02	(1)
5	939.55000.00	1	13	10.16400.60	(1)
6	51.01572.00	2	13	10.17400.00	(1)
7	10.17410.00	1	13	10.16400.62	(1)
7	10.17410.02	1	13	10.17400.02	(1)
7	10.17410.04	1	13	10.16400.64	(1)
8	106.06000.20	1	13	10.17400.04	(1)



Implementos funcionamiento máquina

Montaje cadena cilindro elevación

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.16417.00	1	14	10.16420.00	2
1	10.16417.04	1	15	702.14000.66	1
1	10.06417.02	1	16	10.16419.00	1
2	10.16407.00	1	16	10.16419.04	1
3	603.06015.86	2	16	10.16419.02	1
4	105.06000.66	2	17	604.10055.96	2
5	15.00832.00	1	18	105.10000.66	2
6	10.16409.00	2	19	701.10000.86	2
7	10.16406.00	1	20	10.16416.01	1
8	10.16408.00	1	21	10.16421.00	2
9	910.25020.00	40	22	710.14000.86	1
10	909.25020.00	1	23	401.03035.60	1
11	10.16418.00	1	24	709.14000.66	1
12	401.02015.60	4	25	105.10.000.66	2
13	101.06000.66	4			





Implementos funcionamiento máquina

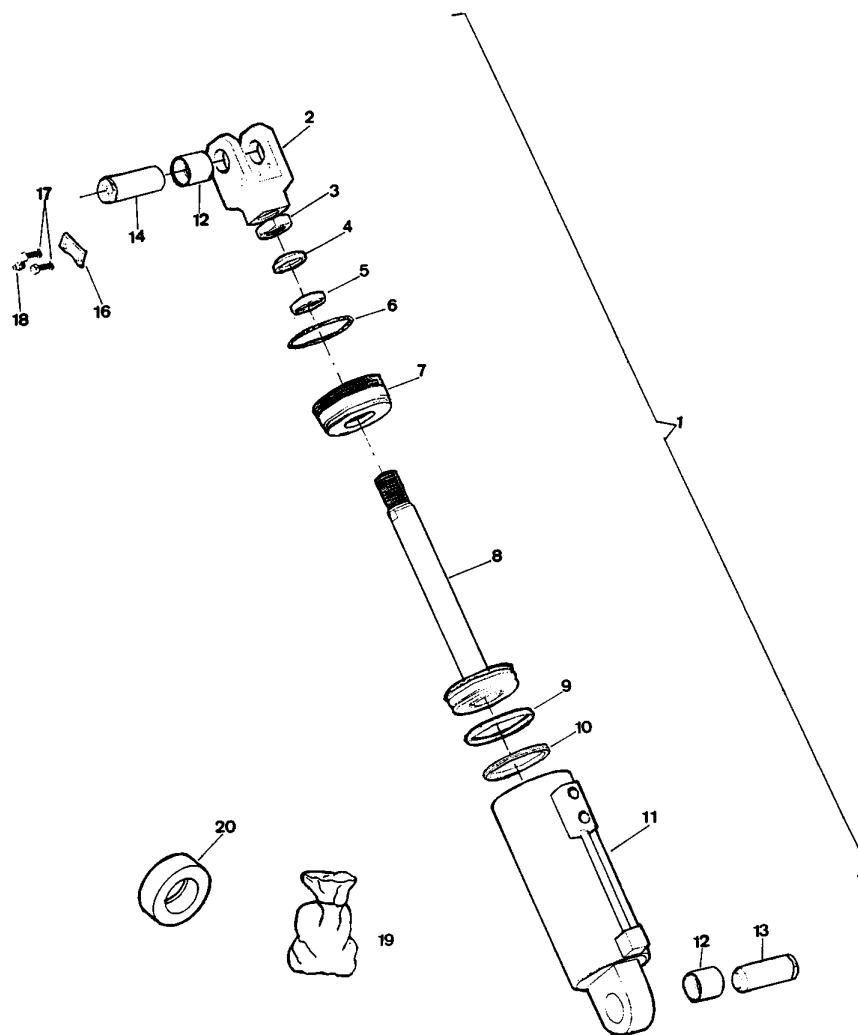
Cilindro inclinación

Fig. N°	Referencia	Cantidad
1	43.01100.11	(1)
2	10.01115.01	1
3	10.01117.00	1
4	206.30005.50	1
5	210.30010.50	1
6	201.79503.50	1
7	10.01113.10	1
8	43.01103.10	1
9	227.85020.50	1
10	222.85006.50	1
11	43.01101.11	1
12	08.00527.00	2

Fig. N°	Referencia	Cantidad
13	16.01228.00	1
14	08.00135.00	1
15	901.08000.33	1
16	15.00832.00	2
17	105.06000.66	4
18	603.06015.86	4
19	11.99110.00	(1)

Opcional para montaje de ruedas de flotación

1	45.01100.11	(1)
	45.01105.00	1

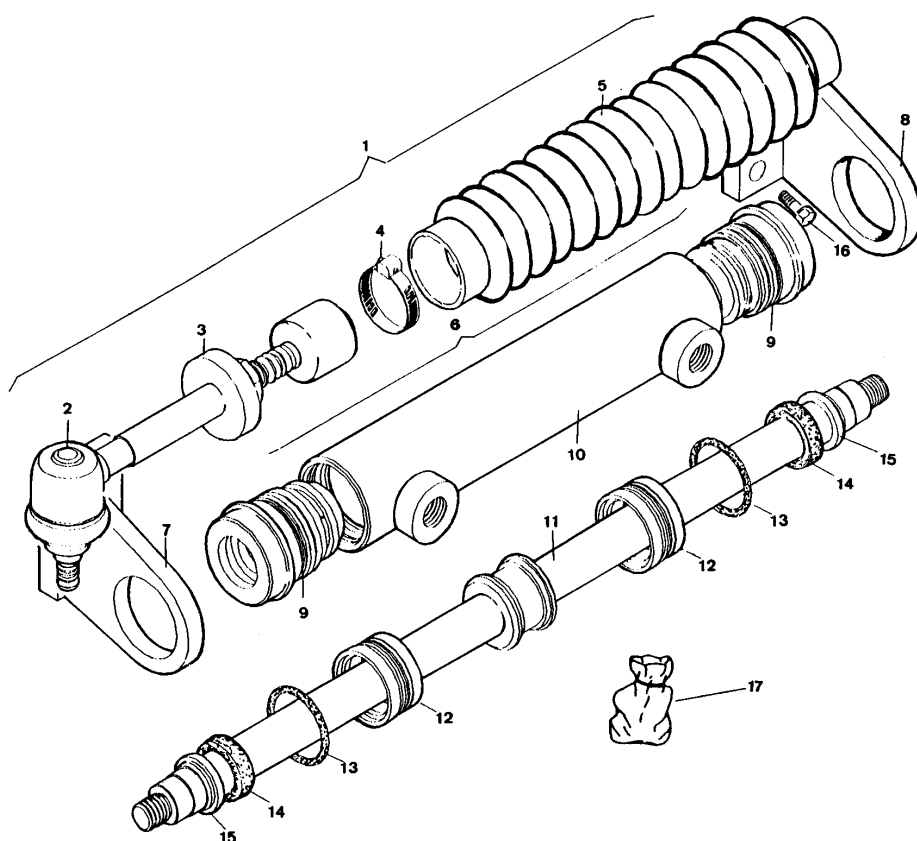


Implementos funcionamiento máquina

Cilindro dirección

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	01.00617.11	(1)	10	01.06171.00	1
2	10.09100.00	2	11	01.06173.00	1
3	01.61720.00	2	12 *	207.04021.50	2
4	912.32000.00	2	13 *	201.03335.50	2
5	45.01492.00	2	14 *	229.02208.50	2
6	01.00617.10	(1)	15 *	228.02208.50	2
7	01.06175.00	1	16	603.08030.86	2
8	01.06176.00	1	17 *	11.99130.00	(1)
9	01.06172.00	2			

* Se sirven todas juntas



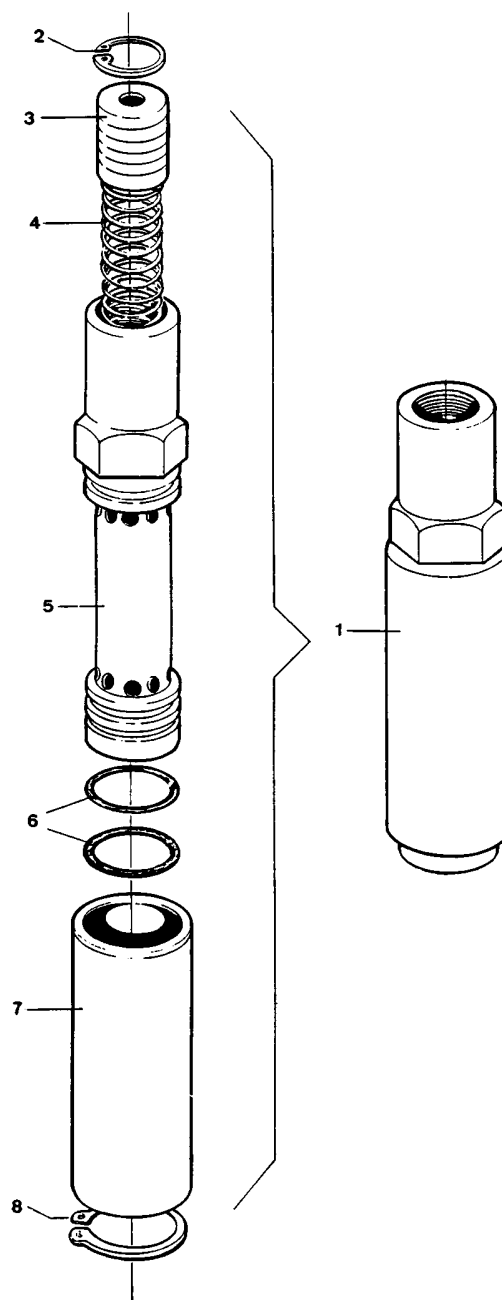


Instalación hidráulica

Válvula descenso

Fig. N°	Referencia	Cantidad
1	10.01392.00	(1)
2		1
3		1
4		1

Fig. N°	Referencia	Cantidad
5		1
6		2
7		1
8		1

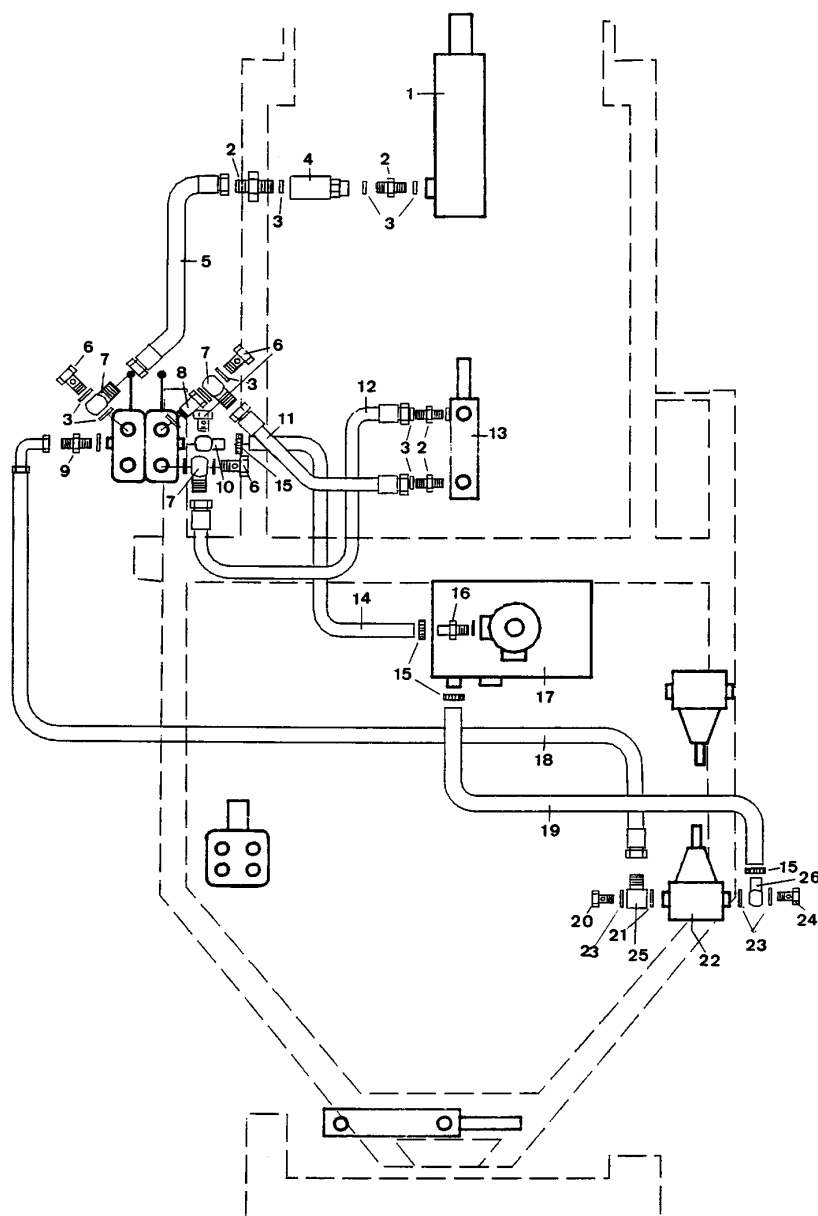




Instalación hidráulica

Instalación hidráulica
(cilindros)

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	16.16400.10	1	14	10.01360.00	1
2	19.00720.00	4	15	912.22000.66	3
3	08.00317.00	8	16	08.00301.02	1
4	10.01392.00	1	17	10.00361.03	1
5	14.01322.00	1	18	54.01819.00	1
6	08.00315.00	4	19	43.01441.00	1
7	08.00298.00	1	20	08.00320.00	1
8	10.10352.00	1	21	08.00317.00	1
9	08.00313.00	1	22	46.01203.03	1
10	08.00297.00	1	23	08.00316.00	3
11	10.11427.00	1	24	16.01372.00	1
12	10.11428.00	1	25	08.00311.00	1
13	43.01100.11	1	26	45.01371.00	1

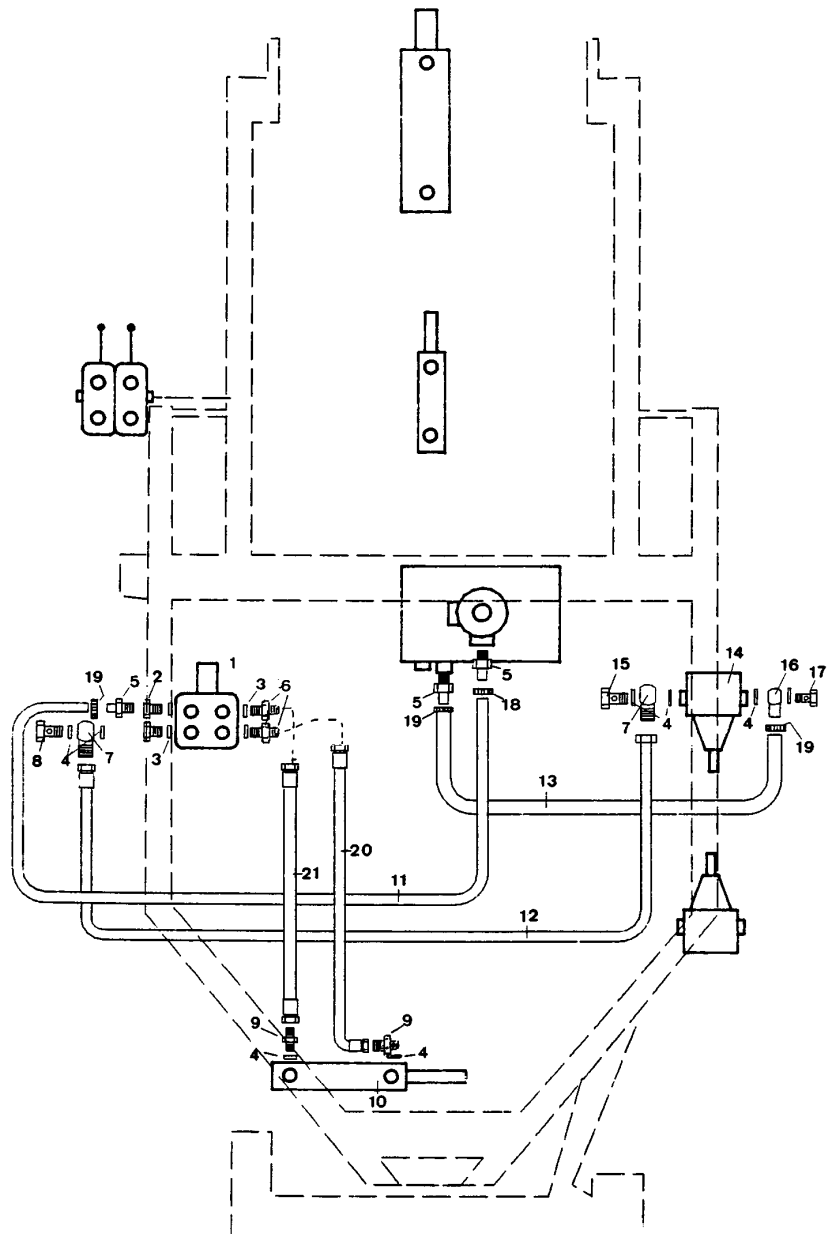




Instalación hidráulica

Instalación hidráulica
(dirección)

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	10.06130.00	1	12	15.01234.00	1
2	08.00314.00	2	13	14.01320.03	1
3	08.00316.00	4	14	46.01202.03	1
4	08.00317.00	14	15	08.00315.02	1
5	08.00301.02	3	16	08.00297.01	1
6	52.00108.00	2	17	08.00315.01	1
7	08.00298.00	2	18	912.22000.66	2
8	08.00315.00	1	19	912.26000.66	2
9	28.00337.00	2	20	42.00503.00	1
10	01.00617.11	1	21	42.00506.00	1
11	10.01360.00	1			

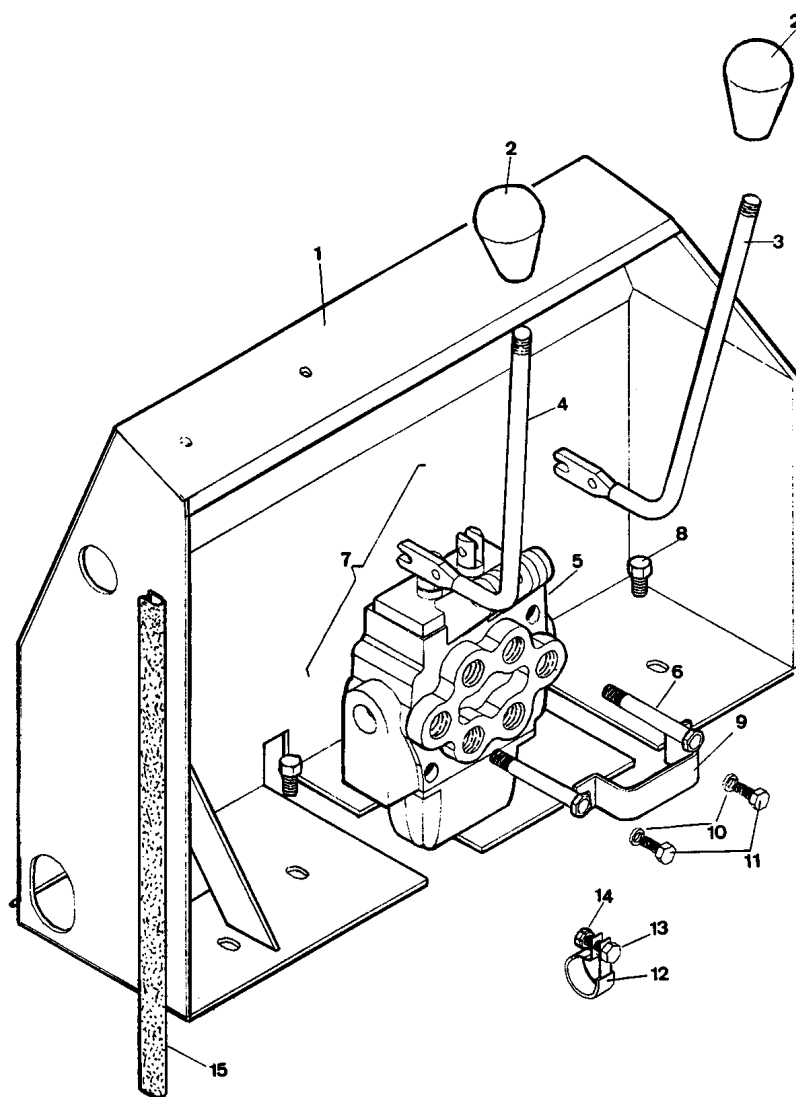


Instalación hidráulica

Instalación hidráulica
(distribuidor)

Fig. N°	Referencia	Cantidad
1	08.00701.00	2
2	60.01007.00	1
3	43.01451.00	1
4	43.01451.01	3
5	10.00330.00	3
6	604.09070.86	1
7	10.03300.00	(1)
8	603.08015.86	1

Fig. N°	Referencia	Cantidad
9	43.01448.00	1
10	105.06000.66	1
11	603.06020.86	1
12	830.02506.00	1
13	603.06015.86	1
14	701.06000.86	1
15	46.10789.10	1



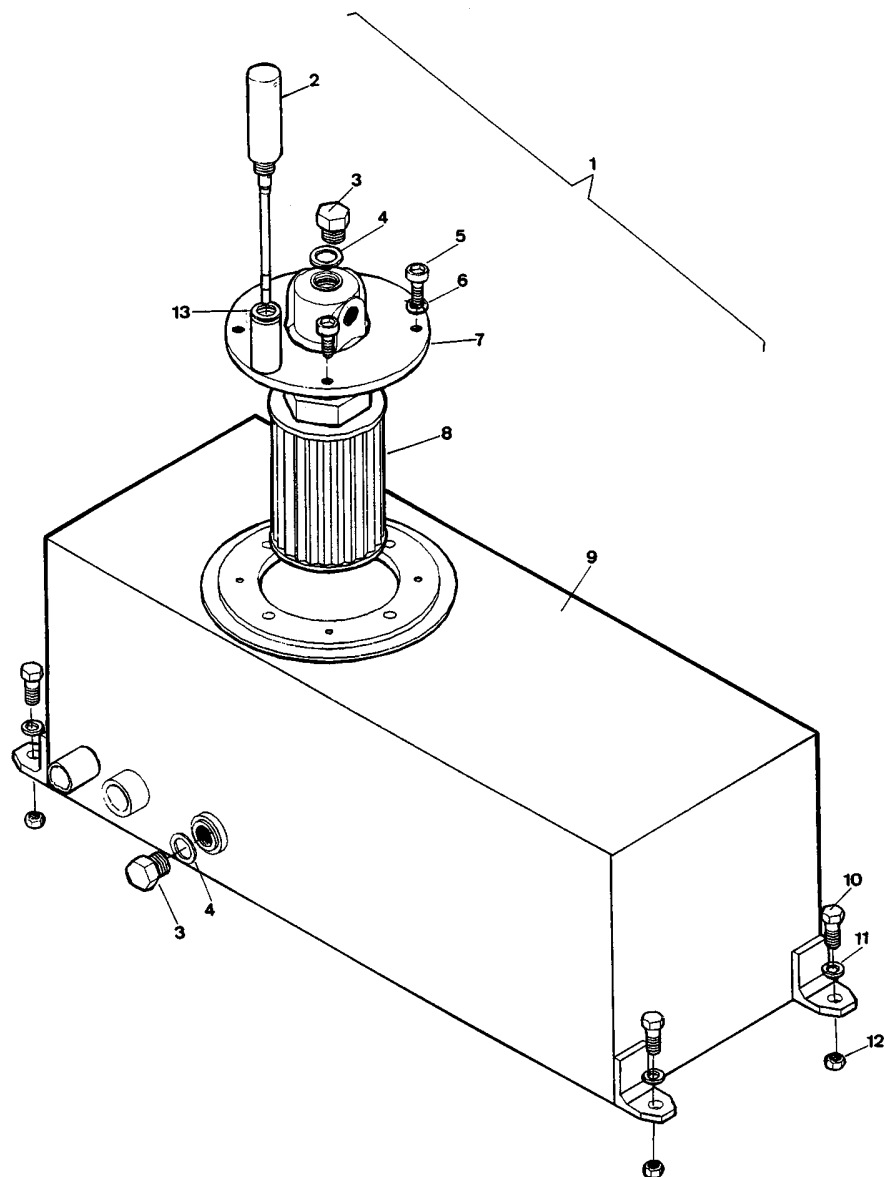


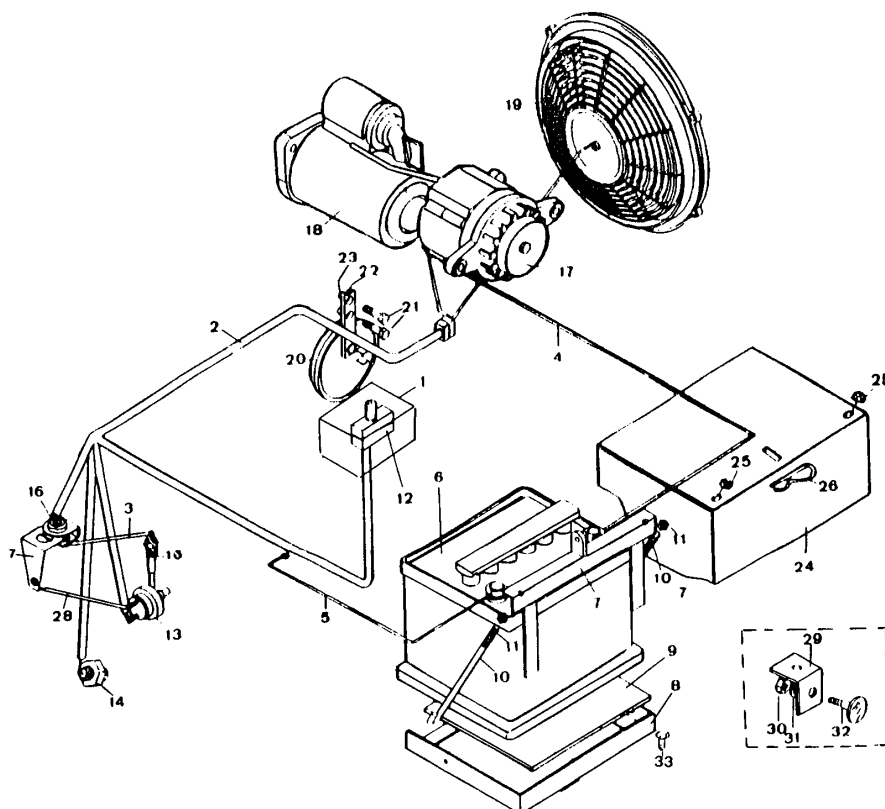
Instalación hidráulica

Depósito hidráulico

Fig. N°	Referencia	Cantidad
1	10.00361.03	(1)
2	43.01433.01	1
3	00.02803.00	2
4	107.14000.10	2
5	601.06015.86	4
6	105.06000.66	4
7	08.00350.02	1

Fig. N°	Referencia	Cantidad
8	08.00360.01	1
9	10.00304.03	1
10	603.08025.86	4
11	105.08000.66	4
12	701.08000.01	4
13	108.12000.40	1



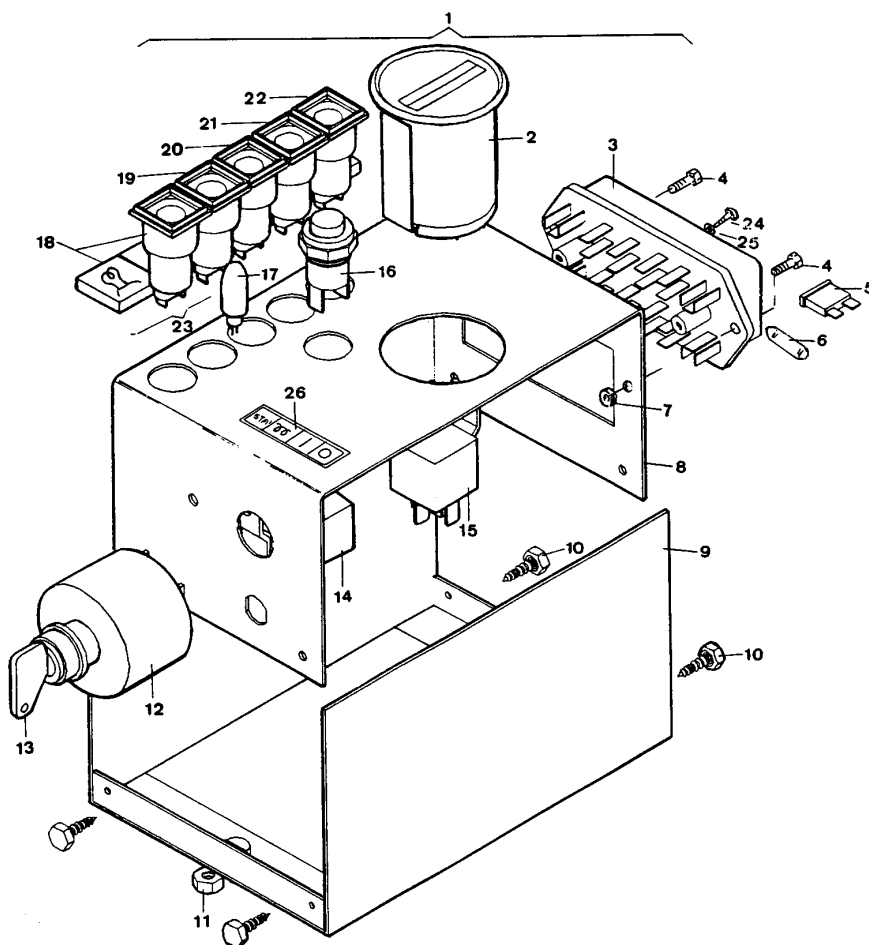




Instalación eléctrica

Instalación tablier

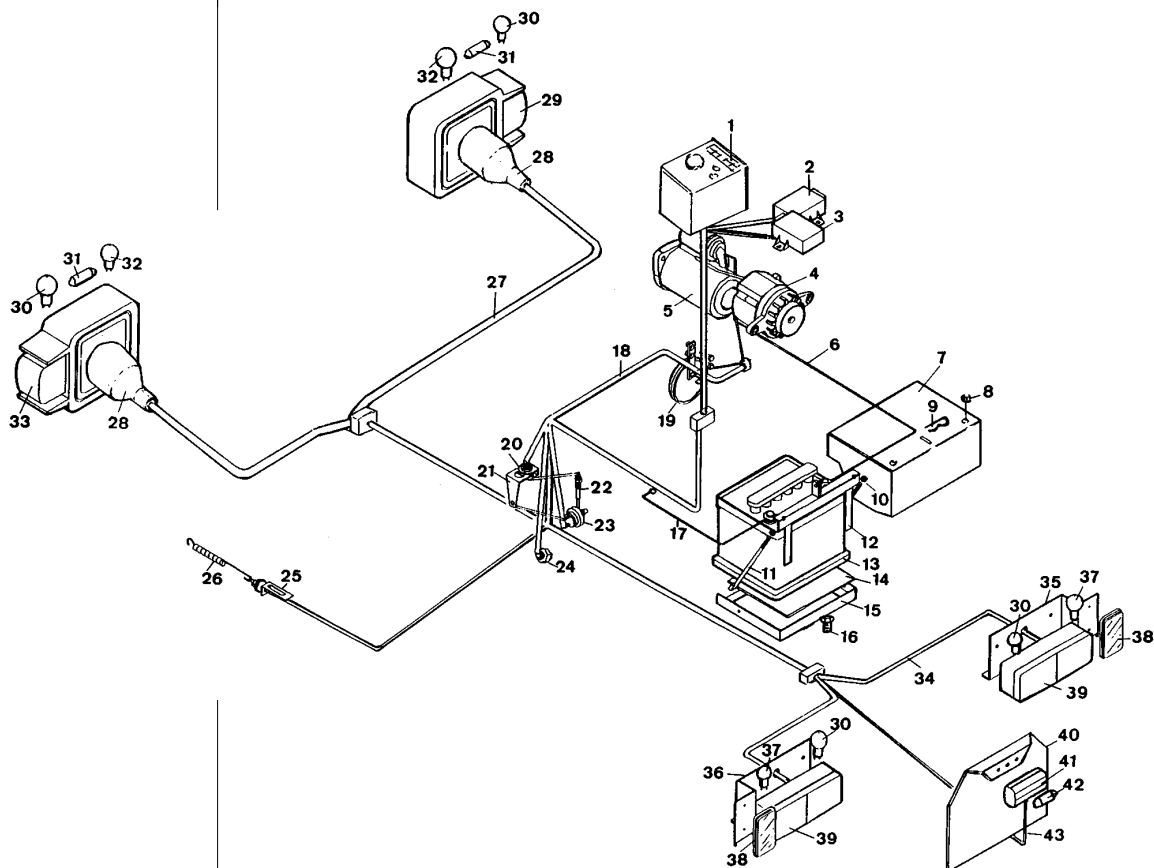
Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	37.01240.03	(1)	15	43.01530.01	1
2	31.01330.00	1	16	01.00796.00	1
3	01.00877.00	1	17	43.50029.00	4
4	603.05015.86	2	18	43.50021.00	1
5	43.50030.00	1	19	43.50016.00	1
6	43.50029.00	4	20	43.50015.00	1
7	701.05000.66	2	21	43.50014.00	1
8	37.00124.02	1	22	43.50013.00	1
9	46.00803.01	1	23	43.50028.00	1
10	623.35095.86	4	24	615.05010.66	1
11	701.06000.66	2	25	105.05010.66	1
12	43.50022.00	1		37.01242.01	1
13	43.50022.01	1		37.01243.00	1
14	37.01510.00	1	26	46.00822.01	1



Instalación eléctrica

Instalación eléctrica alumbrado

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	01.00900.00	(1)	23		1
2	43.10621.00	1	24		1
3	43.10623.00	1	25	09.00328.00	1
4	05.80208.02	1	26	01.00809.00	1
5	05.60410.10	1	27	10.00902.00	1
6	01.00841.02	1	28	01.00899.00	2
7	01.10304.00	1	29	00.09032.10	1
8	711.07000.66	2	30	31.01329.00	4
9	15.00836.01	1	31	01.01329.00	2
10	701.07000.66	2	32	01.00902.00	2
11	00.08809.00	2	33	00.09032.11	1
12	01.00792.02	1	34	01.00882.00	1
13	00.09035.01	1	35	16.01449.11	1
14	01.01416.00	1	36	16.01449.10	1
15	01.00703.03	1	37	31.01331.00	2
16	618.10020.86	2	38	14.40901.00	2
17	01.00842.00	1	39	54.01327.00	2
18	10.00901.00	1	40	46.10754.00	1
19	00.09034.00	1	41	46.10755.00	1
20	05.00410.15	1	42	46.01324.00	1
21	37.00420.00	1	43	01.00885.00	1
22	05.60410.14	1			

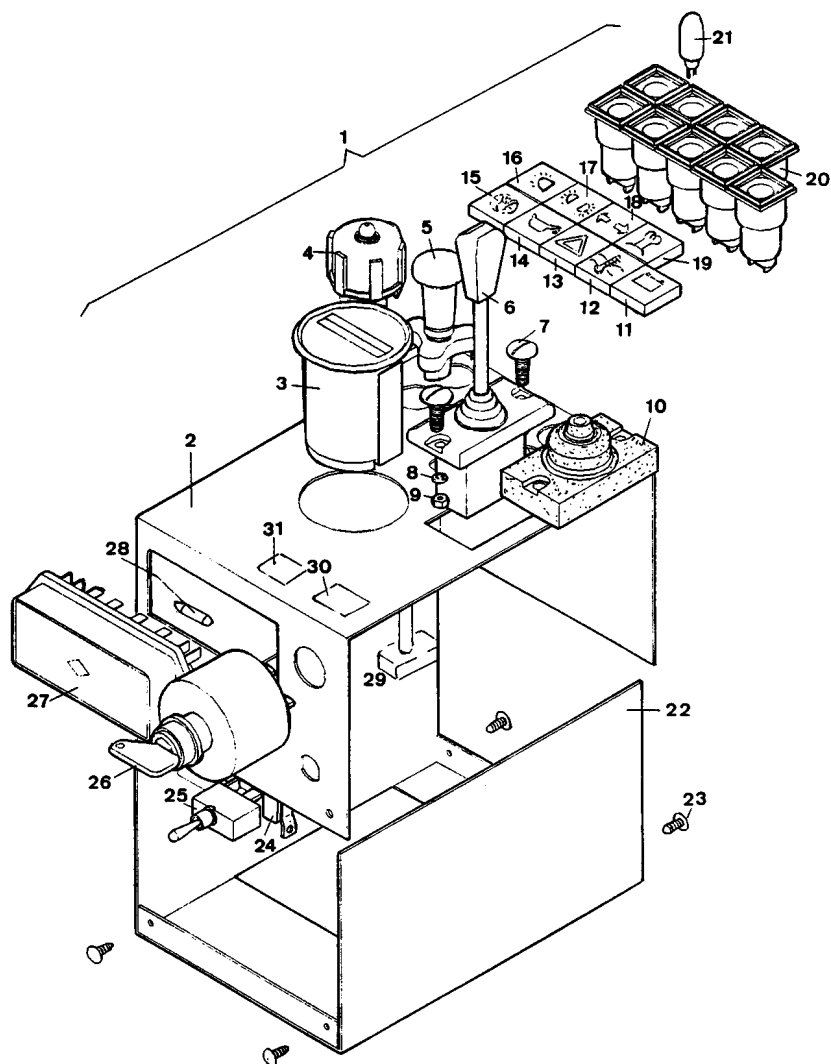




Instalación eléctrica

Tablier alumbrado

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	01.00900.00	(1)	17	43.50018.00	1
2	46.00804.20	1	18	43.50019.00	1
3	31.01330.00	1	19	43.50021.00	1
4	43.05023.00	1	20	43.50028.00	9
5	43.50024.00	1	21	43.50027.00	9
6	46.09062.00	1	22	46.00803.02	1
7	615.04020.86	2	23	619.04010.86	4
8	105.04000.66	2	24	37.01510.00	1
9	701.04000.66	2	25	01.00924.00	1
10	46.09063.00	1	26	01.00823.00	1
11	43.50016.00	1	27	01.00877.00	1
12	43.50015.00	1	28	43.50030.00	11
13	43.50012.00	1	29	01.00896.00	1
14	43.50014.00	1	30	46.00822.01	1
15	43.50013.00	1	31	01.00876.00	1
16	43.50017.00	1			

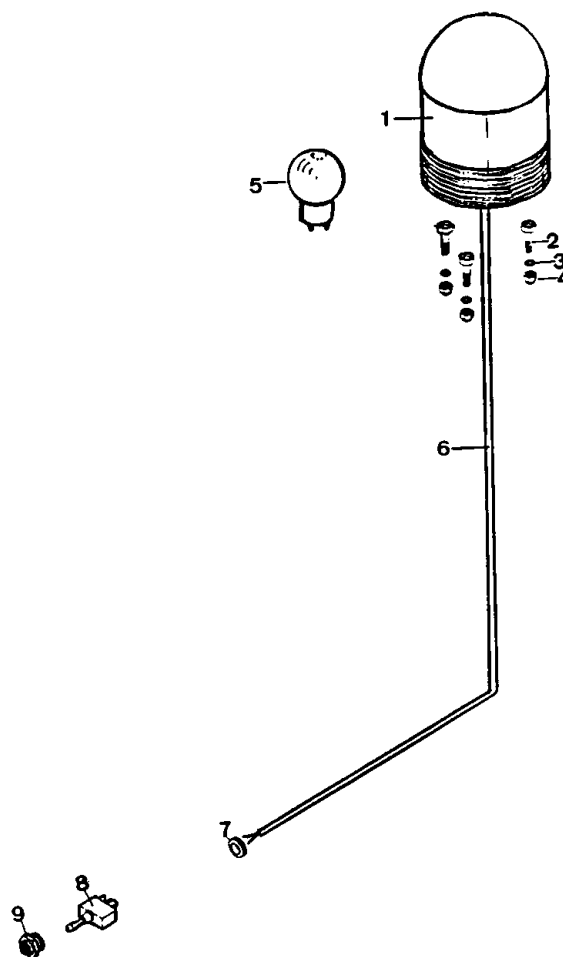


Instalación eléctrica

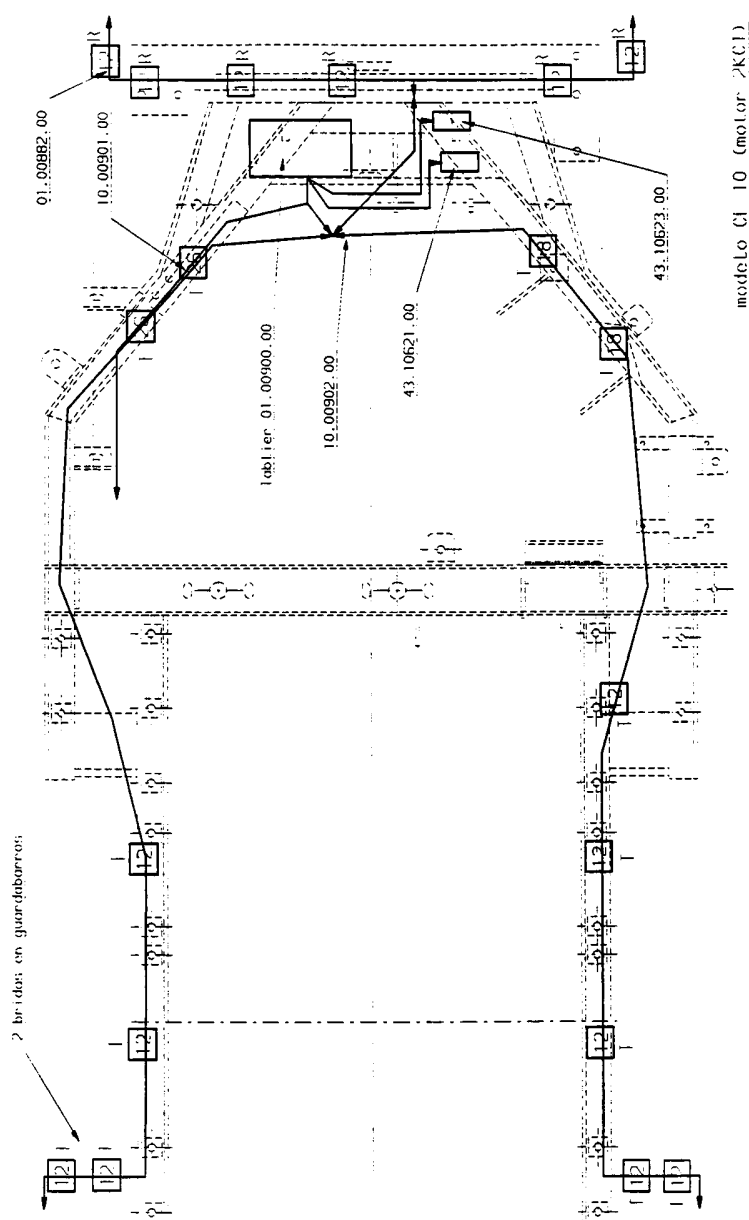
Faro giratorio

Fig. N°	Referencia	Cantidad
1	01.00922.00	1
2	601.06025.00	3
3	101.06000.66	3
4	711.06000.66	3
5	01.00923.00	1

Fig. N°	Referencia	Cantidad
6	01.00927.01	1
7	16.01155.00	2
8	43.50024.00	1
9	43.50035.00	1
10	828.00200.00	1



Instalación montaje bridas



modelo Cl 10 (mol. 2KCl)

- | | | | |
|----|--------------------|---|----------------------|
| 12 | Brida 830.01206.00 | R | ijacion con remache |
| 18 | Brida 830.01806.00 | I | ijacion con tornillo |
| 26 | Brida 830.02506.00 | | |

Acabados

Placas

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	01.00757.00	1	17	19.00350.01	1
2	01.00767.00	1	18	43.01170.00	1
3	01.00779.21	1	19	43.01351.01	1
4	01.01354.01	1	20	43.01351.02	1
5	01.01355.01	2	21	43.01351.03	1
6	02.00772.00	1	22	43.01352.10	1
7	02.00779.01	1	23	43.01356.00	4
8	02.00774.00	1	24	43.11355.01	2
9	02.00777.00	1	25	45.00760.00	1 (E)(F)
10	02.00778.00	1	26	45.00760.01	1 (GB)(D)
11	01.13570.00	1	27	45.01352.00	2
12	10.00760.10	1	28	45.19101.00	1
13	10.00761.00	1	29	46.00822.01	1
14	10.00760.21	1	30	46.00825.00	1
15	10.00788.00	2	31	502.03000.60	4
16	10.20000.00	1			

(E) Español
(F) Français
(GB) English
(D) Deutsch



Acabados

Placas

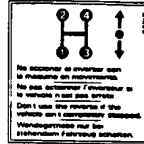


PUISSANCE DU MOTEUR: KW
NIVEAU SONORE MAXIMAL OBSERVE LORS
DE L'HOMOLOGATION: dB(A)

2



3



4

2'5 bar
01.01355.01

5



6

ACHTUNG
Es ist notwendig dieses Fahrzeug
kennenlernen vor dem Benutzen
Nicht benutzen ohne Genehmigung

7

ATENCION
No utilice esta maquina sin
estar autorizado y conocer
perfectamente su funcionamiento

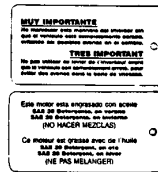
8

WARNING
Do not attempt to use this
machine without authorization
and without knowing fully
how the machine works

9

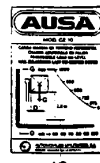
ATTENTION
Ne pas utiliser cette machine
sans en être autorisé et sans
en connaître parfaitement son
fonctionnement

10



11

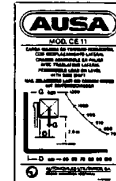
NULA (29/10/96)



12



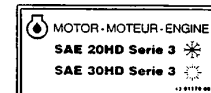
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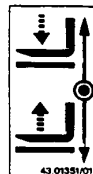
14

CE 10

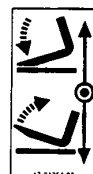
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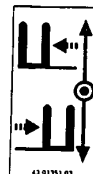
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19



20



21

DIN 51524 HL
0
ISO 6743/4 HM

22



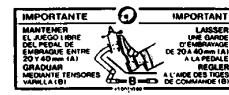
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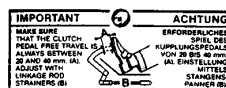
23

8'5 bar
43.11355.01

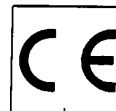
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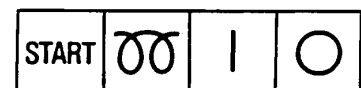
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26



28



29



30



31

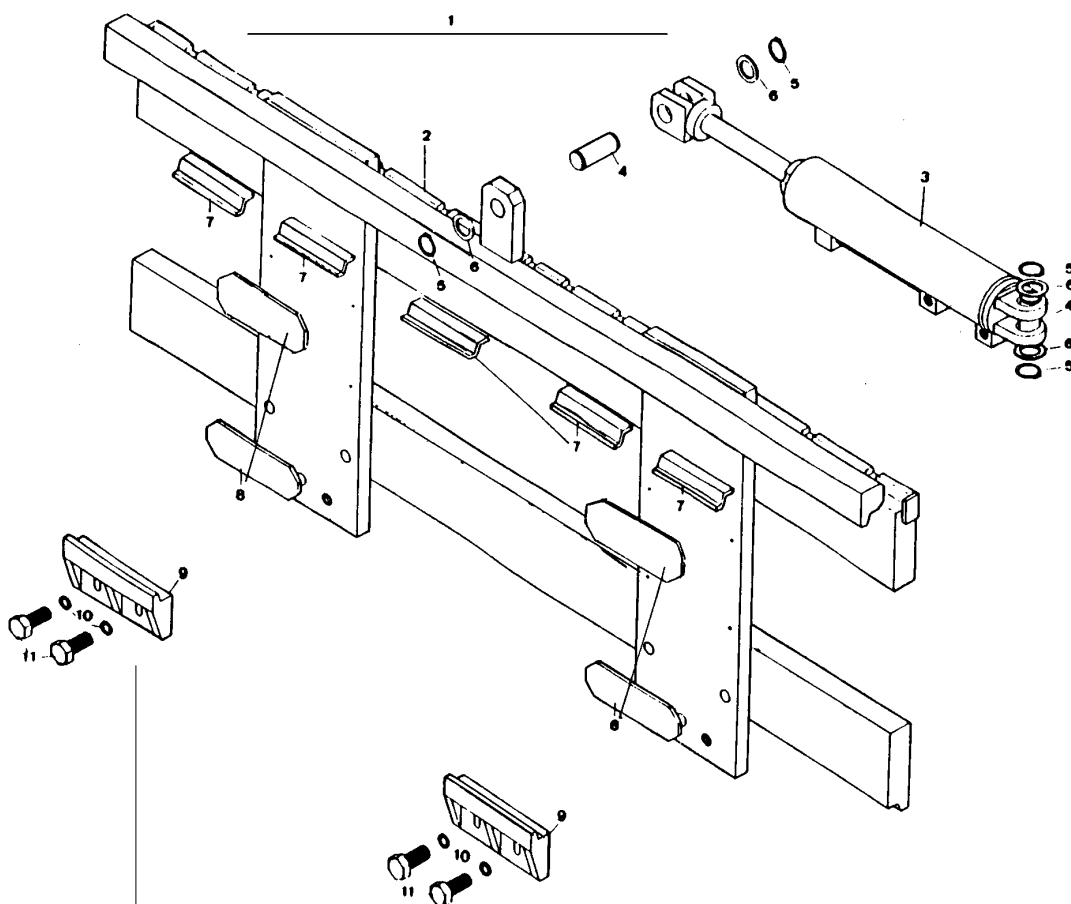
**DESPIECE
DEL
TABLERO DESPLAZAMIENTO**



Tablas desplazamientos lateral

Desplazamiento lateral

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	28.01000.00	(1)	6	10.00131.00	4
1	28.01000.01	(1)	7	19.00302.01	4-5-6
1	28.01000.02	(1)	8	10.00303.00	4
2	28.00100.31	(1)	9	19.00304.00	2
3	28.00200.03	1	10	105.16000.66	4
4	19.00301.00	2	11	603.16035.86	4
5	904.22000.00	4			

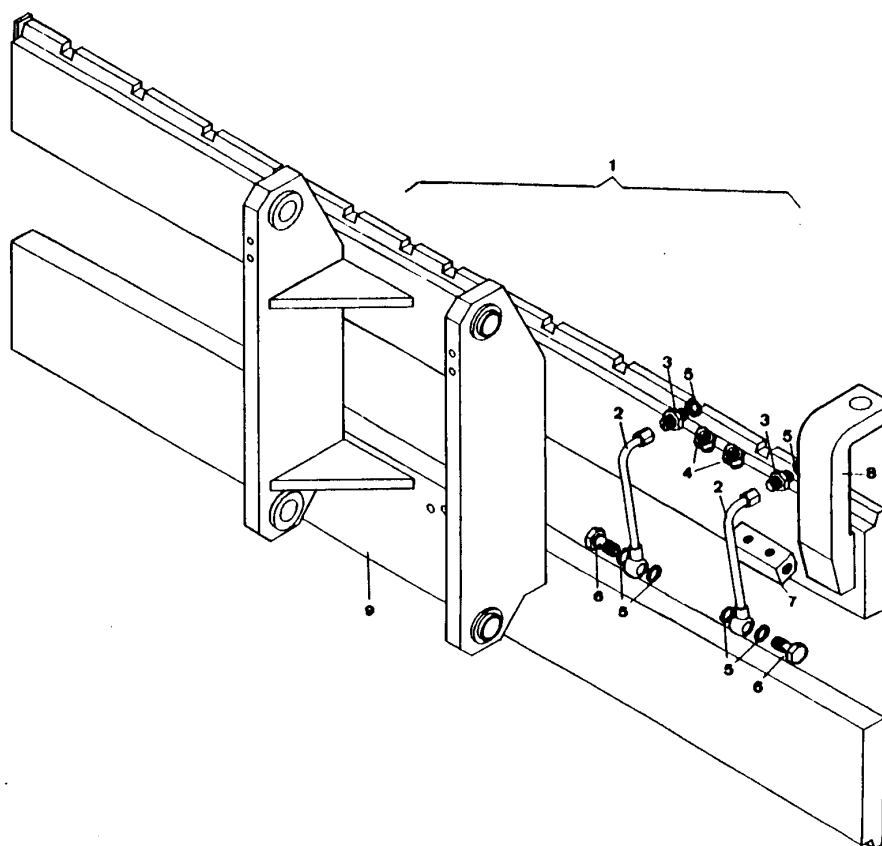


Tablas desplazamientos lateral

Placa porta horquillas

Fig. N°	Referencia	Cantidad
1	28.00400.01	(1)
2	10.00509.20	2
3	19.00544.00	2
4	28.00337.00	2
5	28.00341.00	6

Fig. N°	Referencia	Cantidad
6	28.00340.00	2
7	19.00520.01	1
8	28.00300.12	1
9	10.16300.01	(1)
9	10.16300.00	(1)





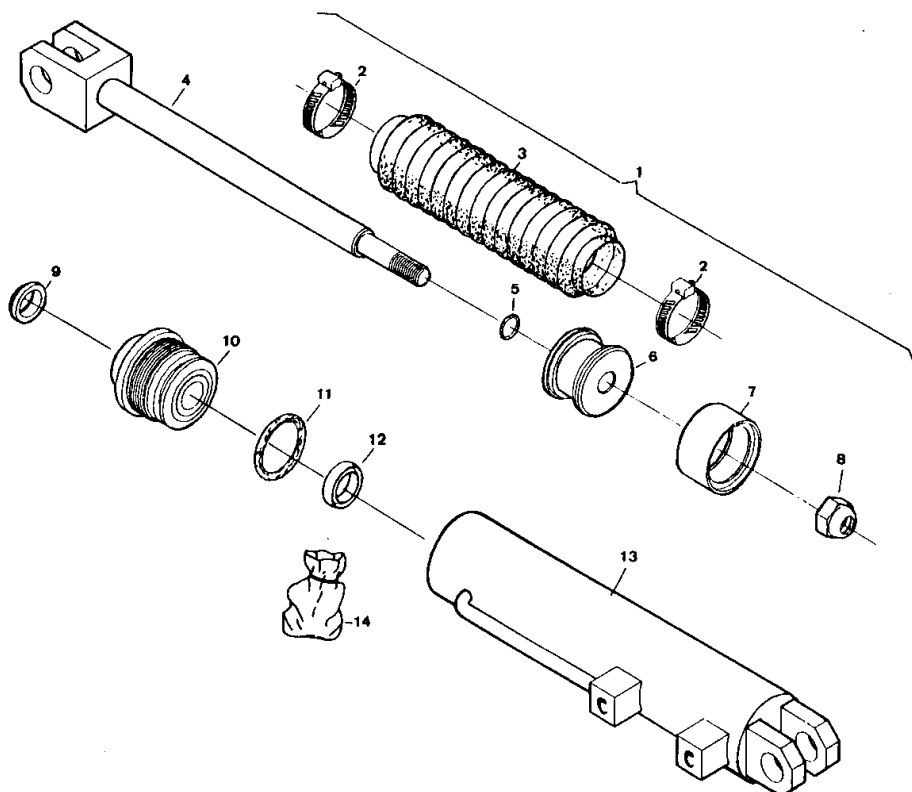
Tablas desplazamientos lateral

Cilindro desplazamiento

Fig. N°	Referencia	Cantidad
1	28.00200.03	(1)
2	920.42000.66	2
3	45.01492.00	1
4	19.00215.01	1
5 *	201.01725.50	(1)
6	19.00221.01	(1)
7 *	207.05543.50	1

Fig. N°	Referencia	Cantidad
8	718.16018.66	1
*9 *	228.02230.50	3
10	19.00220.01	3
11 *	201.04705.50	1
12 *	229.02228.50	1
13	45.01510.02	1
14 *	28.99200.03	1

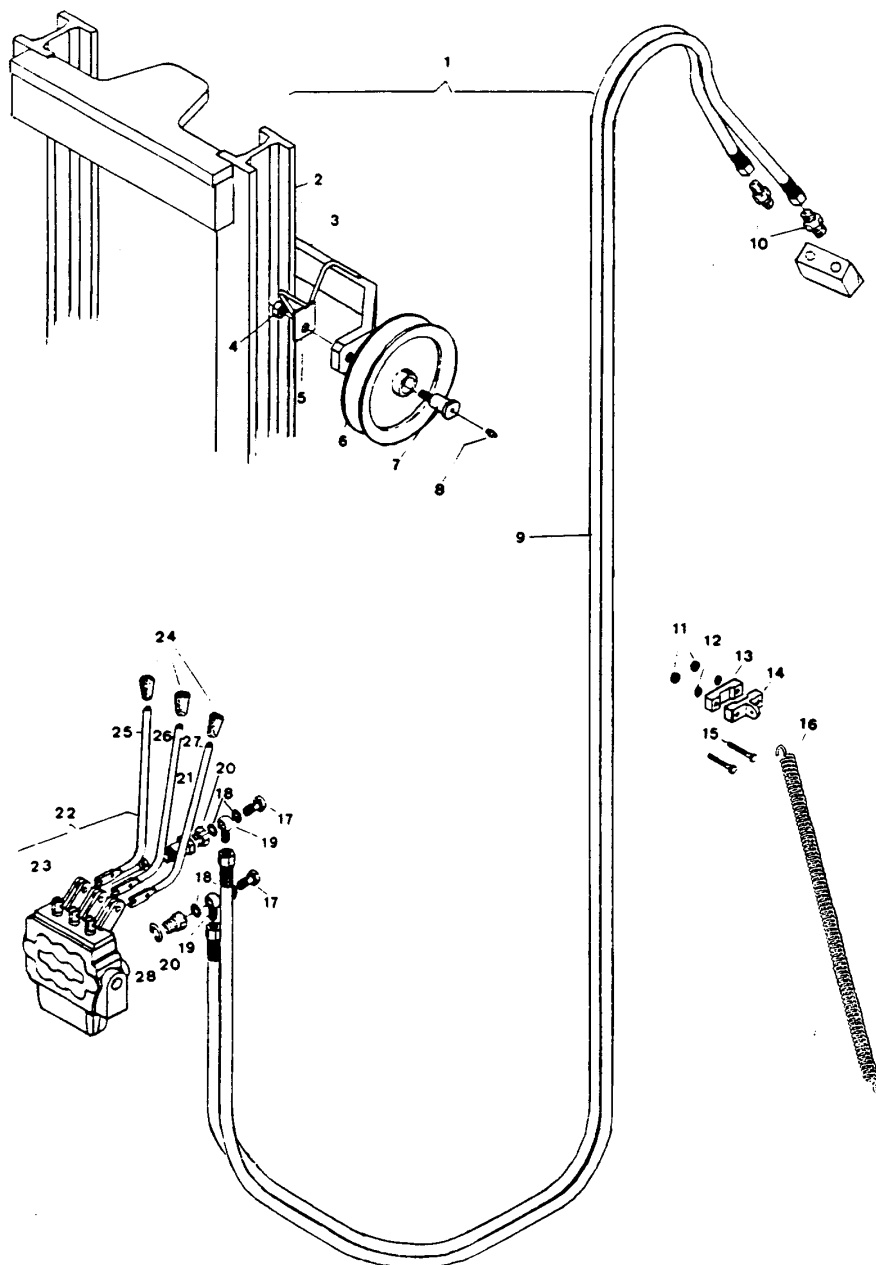
* Se sirven en conjunto



Tablas desplazamientos lateral

Cilindro inclinación

Fig. N°	Referencia	Cantidad	Fig. N°	Referencia	Cantidad
1	28.00410.01	(1)	13	28.00345.02	1
1	28.00410.02	(1)	14	28.00345.01	1
1	28.00410.00	(1)	15	604.06045.86	2
2	28.16230.01	1	16	28.00322.02	1
3	19.00315.23	1	17	28.00340.00	2
4	701.14000.86	1	18	28.00341.00	4
5	43.01364.00	1	19	28.00339.00	2
6	28.00318.10	1	20	28.00338.00	2
7	28.00319.10	1	21	10.01352.00	3
8	901.08000.33	1	22	28.03300.00	(1)
9	28.00380.20	1	23	28.00330.00	1
9	28.00380.22	1	24	60.01007.00	3
9	28.00380.24	1	25	43.01451.01	1
9	28.00380.25	1	26	43.01451.02	1
10	28.00337.00	2	27	43.01451.00	1
11	711.06000.86	2	28	08.00317.00	5
12	104.06000.66	2			



**ÍNDICE
DE
REFERENCIAS**

***REFERENCES
INDEX***



Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination		Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
00.00117.00	16 - 10 70	7	TORNIL. DIN465*	SCREW DIN465*	01.00353.02	6.1 - 10 70	30	EJE CAS/CIL	SHAFT 'CAS/CIL'
00.00118.00	16 - 10 70	6	ARAND. SEGUR.	SAFETY WASHER	01.00355.00	6.1 - 10 70	20	EJE CAS/CAS	SHAFT 'CAS/CAS'
00.00130.00	6 - 10 70	8	TUERCA DIN934*	NUT DIN934*	01.00356.00	6.1 - 10 70	5	ENGRAN. z33-25	GEAR z33-26
00.00326.00	7 - 10 70	10	GUARDAPOLVO	DUST EXCLUDER	01.00357.00	6.1 - 10 70	6	ENGRAN. z20-15	GEAR z20-15
00.00329.01	3 - 10 70	12	HORQUILLA ART.	ART. FORK	01.00362.00	6.1 - 10 70	23	ENGRAN. z21-17	GEAR z21-17
00.00402.01	8 - 10 70	4	CADENA	CHAIN	01.00364.01	6 - 10 70	21	TAPA REGISTRO	COVER HANDHO.
00.00412.00	8 - 10 70	7	ESPARR.DIN939*	STUD DIN939*	01.00365.00	6 - 10 70	26	TORNI. DIN564*	SCREW DIN564*
00.00420.00	8 - 10 70	41	PROT. TRANS.	GUARD TRANS.	01.00367.01	6 - 10 70	20	JUNTA PAPE. FO.	PAPER GAKET
00.00421.00	8 - 10 70	42	JUNTA CORCHO	CORK GASKET	01.00368.01	6 - 10 70	16	JUNTA PAPE. RE.	PAPER GASKET
00.00422.00	8 - 10 70	23	SENSOR.	TENSIONER	01.00369.00	6.1 - 10 70	22	ARAND. DIN125*	WASHER DIN125*
00.00427.00	8 - 10 70	21	TAPA REGISTRO	COVER HANDHO.	01.00370.00	7 - 10 70	17	JUNTA PAPE. RE.	PAPER GASKET
00.00430.00	8 - 10 70	20	JUNTA PAP. REC.	PAPER GASKET	01.00371.01	6 - 10 70	25	ESPAR. DIN939*	STUD DIN939*
00.00431.00	8 - 10 70	43	JUNTA CORCHO	CORK GASKET	01.00378.01	6 - 10 70	11	TAPA SOP.	FLANGE
00.00540.00	11 - 10 70	1	PALANCA ACC.	ACC.LEVER	01.00380.00	6.2 - 10 70	16	TORNI. DIN931*	SCREW DIN931*
00.00626.03	12 - 10 70	1	EMBELLECEDOR	TRIM	01.00382.00	6 - 10 70	10		
00.01307.02	8 - 10 70	47	EJE ROS/ROS	AXLE 'ROS/ROS'	01.00382.02	6.2 - 10 70	4	ESPAR. DIN939*	STUD DIN939*
00.02803.00	7 - 10 70	2	TORNI. DIN910*	SCREW DIN910*	01.00383.00	6 - 10 70	9	ESPAR. DIN939*	STUD DIN939*
	6 - 10 70	13	TORNI. DIN910*	SCREW DIN910*	01.00383.01	6 - 10 70	5	ESPAR. DIN939*	STUD DIN939*
	32 - 10 70	3	TORNI.O DIN910*	SCREW DIN910*	01.00385.00	6 - 10 70	4	JUNTA PAPE. RE.	PAPER GASKET
00.03128.00	6.1 - 10 70	32	RESORTE COMP.	SPRING COMPRE.	01.00386.00	6.1 - 10 70	7	ARAN. DIN433*	WASHER DIN443*
00.05806.00	13 - 10 70	35	TAPON.	CAP	01.00387.00	6.2 - 10 70	2	ENGRANAJE z12	GEAR z12
00.06140.00	12 - 10 70	2	TUERCA DIN936*	NUT DIN936*	01.00388.00	6.2 - 10 70	3	EJES EN CRUZ	AXLES
00.08809.00	33 - 10 70	10			01.00389.00	6.2 - 10 70	15	SUPLEMENTO	PANEL
00.08809.00	35 - 10 70	11	VARILLA FOR.7	ROD F7	01.00390.00	6.2 - 10 70	19		
00.09032.10	35 - 10 70	29	FARO	BEACON	01.00393.00	6.1 - 10 70	11	TUERCA DIN547*	NUT DIN547*
00.09032.11	35 - 10 70	33	FARO	BEACON	01.00394.01	6.1 - 10 70	10	TUERCA DIN985*	NUT DIN985*
00.09034.00	33 - 10 70	20			01.00425.00	8 - 10 70	24	TUERCA DIN982*	NUT DIN982*
00.09034.00	35 - 10 70	19	CLAXON	HORN	01.00432.00	8 - 10 70	2	PLANCHA	PLATE
00.09035.01	33 - 10 70	6	BATERIA	BATTERY	01.00510.00	1 - 10 70	20	EMPUADURA	KNOB
	35 - 10 70	13	BATERIA	BATTERY	01.00514.00	9 - 10 70	10	EJE CIL/CPA	AXLE 'CIL/CPA'
01.00036.02	16 - 10 70	8	BOLSA HERRA.	TOOLS-BAG		11 - 10 70	16	EJE CIL/CPA	AXLE 'CIL/CPA'
	16 - 10 70	13	BOLSA HERRA.	TOOLS-BAG	01.00514.01	11 - 10 70	5	EJE CIL/CPA	AXLE 'CIL/CPA'
01.00107.00	1B - 10 70	6	SOP. AMORTIGU.	SHOCK ABS. SUP.	01.00514.02	11 - 10 70	26	EJE CIL/CPA	AXLE 'CIL/CPA'
	3 - 10 70	43	SOP. AMORTIGU.	SHOCK ABS. SUP.	01.00520.00	9 - 10 70	5	EJE COR/ROS	AXLE 'COR/ROS'
01.00107.01	3 - 10 70	45	SOP. AMORTIGU.	SHOCK ABS. SUP.	01.00529.00	11 - 10 70	8	TIRANTE	TIE ROD
01.00108.00	1B - 10 70	9	SOP. ANG.	BRACKET ANG.	01.00534.01	11 - 10 70	9	EJE COR/ROS	AXLE 'COR/ROS'
	3 - 10 70	21	SOP. ANG.	BRACKET ANG.	01.00564.02	9 - 10 70	11	HORQUILLA ACC.	ACC. FORK
01.00112.10	1B - 10 70	22	TIRANTE	TIE ROD	01.00617.10	28 - 10 70	6	CILINDRO D/E	CYLINDER D/E
01.00133.00	5 - 10 70	12	SENSOR.	TENSIONER	01.00617.11	28 - 10 70	1		
01.00138.00	5 - 10 70	11	TUERCA DIN934*	NUT DIN934*	01.00617.11	30 - 10 70	10		
01.00139.00	5 - 10 70	9	RESORTE TRAC.	SPRING TENSION	01.00703.03	35 - 10 70	15		
01.00145.00	5 - 10 70	1	COJINETE NYLON	NYLON BEARING	01.00706.03	15 - 10 70	1	ASIENTO COND.	DRIVER'S SEAT
01.00212.02	3 - 10 70	10	VARILLA FORL7	ROD L7	01.00706.04	15.1 - 10 70	1		
01.00216.00	3 - 10 70	3	COJINETE CIL.	BEARING CYL.	01.00709.02	33 - 10 70	8	SOP. BATERIA	BATTERY SUPP.
01.00220.01	3 - 10 70	33	RESORTE TORS.	SPRING TORSION	01.00724.00	14 - 10 70	15	CIERRE	LATCH
01.00222.01	3 - 10 70	16	FUNDICION	CAST IRON		1 - 10 70	34	CIERRE	LATCH
01.00223.01	3 - 10 70	14	RESORTE TRAC.	SPRING TENSION	01.00725.03	14 - 10 70	8		
	9 - 10 70	4	RESORTE TRAC.	SPRING TENSION	01.00757.00	20 - 10 70	1	PLACA AD. INDI.	PLATE AD. INDI
01.00225.10	3 - 10 70	31	TAPA REGISTRO	COVER HANDHO.	01.00767.00	20 - 10 70	2	PLACA CARAC.	PLATE CHARAC.
01.00226.00	3 - 10 70	13	EJE CIL/CPA	AXLE 'CIL/CPA'	01.00779.21	20 - 10 70	3	PLACA CARAC.	PLATE CHARAC.
01.00227.00	1B - 10 70	10	ARAND. D.6916*	WASHER DIN6916*	01.00780.00	16 - 10 70	5		
01.00227.00	3 - 10 70	23	ARAND. D.6916*	WASHER DIN6916*	01.00792.02	33 - 10 70	7		
01.00235.00	3 - 10 70	35	SOP. ROD.	BEARING SUPP.	01.00792.02	35 - 10 70	12	SOP. BATERIA	BATTERY SUPP.
01.00300.00	7 - 10 70	4	PALANCA MAN.	CONTRL. LEVER	01.00796.00	34 - 10 70	16	PULSADOR	PUSCH BUTTOM
01.00302.02	6.2 - 10 70	18	DIFERENCIAL	DIFFERENTIAL	01.00809.00	35 - 10 70	26	INTERRUPTOR	SWITCH
01.00308.00	15 - 10 70	23	COJINETE NYLON	NYLON BEARING	01.00818.00	15 - 10 70	16	CASQUILLO	ACC. FORK
01.00312.00	7 - 10 70	7	TORNI. DIN417*	SCREW DIN417*		15.1 - 10 70	17	CASQUILLO	ACC. FORK
01.00313.00	6.1 - 10 70	29	EJE CIL/CPA	AXLE 'CIL/CPA'	01.00819.10	15 - 10 70	11	RESORTE COMP.	SPRING COMPRE.
01.00314.00	6.1 - 10 70	18	EJE CIL/CPA	AXLE 'CIL/CPA'		15.1 - 10 70	10	RESORTE COMP.	SPRING COMPRE.
01.00315.00	6.1 - 10 70	35			01.00823.00	36 - 10 70	26	CONMUTADOR	CONMUTATOR
01.00316.00	6.1 - 10 70	17	HORQUILLA ACC.	ACC. FORK	01.00836.00	14 - 10 70	21	SOP. ANG.	BRACKET ANG.
01.00317.00	6.1 - 10 70	31	HORQUILLA ACC.	ACC. FORK		33 - 10 70	29	SOP. ANG.	BRACKET ANG.
01.00319.00	6.1 - 10 70	16	TORNI. DIN480*	SCREW DIN480	01.00837.00	14 - 10 70	20	ARAN. DIN9021*	CIR-CLI. I. D.9021*
01.00320.00	6.1 - 10 70	36	PASAD. DIN1433	PIN DIN1433	01.00841.02	33 - 10 70	4	CABLE ELEC.	ELEC. CABLE
01.00325.00	7 - 10 70	14	EMPUADURA	KNOB		35 - 10 70	6	CABLE ELEC.	ELEC. CABLE
01.00325.01	7 - 10 70	13	EMPUADURA	KNOB	01.00842.00	35 - 10 70	17	CABLE ELEC.	ELEC.CABLE
01.00326.00	7 - 10 70	11	RESO. COMP.	SPRING COMPRE.	01.00842.02	33 - 10 70	5	TRAMO I/E	LENGTH ELE. INST.
01.00327.01	6 - 10 70	24	IMAN	MAGNET	01.00876.00	36 - 10 70	31	PLACA INDI.	PLATE INDI.
01.00345.00	6 - 10 70	6	ARAN. DIN1441*	WASHER DIN1441*	01.00877.00	34 - 10 70	3	CAJA.	BOX.
01.00349.00	6 - 10 70	23	PASADOR DIN6325			36 - 10 70	27	CAJA.	BOX.
01.00350.01	6 - 10 70	17	TAPA SOP.	FLANGE	01.00882.00	35 - 10 70	34	TRAMO I/E	LENGTH ELE. INST.
01.00351.04	6 - 10 70	15	CARCASA	CASING	01.00885.00	35 - 10 70	43	TRAMO I/E	LENGTH ELE. INST.

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
01.00896.00	36 - 10 70	29	
01.00899.00	35 - 10 70	28	PROTECTOR
01.00900.00	35 - 10 70	1	TABLIER
	36 - 10 70	1	TABLIER
01.00902.00	35 - 10 70	32	
01.00922.00	37 - 10 70		FARO
01.00923.00	37 - 10 70		LAMPARA
01.00924.00	36 - 10 70	25	
01.00927.01	37 - 10 70		TRAMO I/E
01.01212.00	12 - 10 70	20	
01.01302.00	6.2 - 10 70	14	TUERCA DIN934*
01.01303.00	8 - 10 70	5	TUERCA DIN934*
01.01304.00	9 - 10 70	18	TUERCA DIN934*
01.01305.00	8 - 10 70	14	TUERCA DIN431*
01.01306.00	9 - 10 70	8	TUERCA DIN934*
01.01312.00	8 - 10 70	16	TUERCA DIN935*
01.01314.00	13 - 10 70	33	TUERCA DIN935*
01.01315.00	13 - 10 70	15	TUERCA DIN935*
01.01319.00	8 - 10 70	39	TUERCA DIN935*
01.01329.00	35 - 10 70	31	
01.01354.01	20 - 10 70	4	PLACA AD. INDI.
01.01355.01	20 - 10 70	5	PLACA AD. INDI.
01.01416.00	33 - 10 70	9	
01.01416.00	35 - 10 70	14	SUPLEMENTO
01.03000.00	6.2 - 10 70	1	
01.03010.02	6.2 - 10 70	5	CAJA DIFERE.
01.03841.00	6 - 10 70	3	TAPA REGISTRO
01.03912.00	6.1 - 10 70	8	ARANDELA REG.
01.06171.00	28 - 10 70	10	
01.06172.00	28 - 10 70	9	GUIA
01.06173.00	28 - 10 70	11	VASTAGO
01.06175.00	28 - 10 70	7	SOP. ANG.
01.06176.00	28 - 10 70	8	SOP. ANG.
01.07241.00	14 - 10 70	16	SOP. ART.
01.07242.00	14 - 10 70	17	
01.07243.00	14 - 10 70	18	SOP. ANG.
01.08150.10	15.1 - 10 70	11	SOP. ART.
01.08154.10	15 - 10 70	10	TIRANTE
01.08156.00	15 - 10 70	20	EJE CPA/CPA
01.08157.00	15 - 10 70	15	TORNI. DIN931*
	15.1 - 10 70	14	TORNI. DIN931*
01.08158.00	15 - 10 70	21	SOP. AMORTIGU.
	15.1 - 10 70	15	SOP. AMORTIGU.
01.08159.00	15 - 10 70	22	SOP. AMORTIGU.
	15.1 - 10 70	16	SOP. AMORTIGU.
01.08250.10	15 - 10 70	12	
01.10304.00	33 - 10 70	24	PROT. BATERIA
	35 - 10 70	7	PROT. BATERIA
01.13570.00	20 - 10 70	11	
01.30000.00	6.1 - 10 70	1	GRUPO CONICO
	6.2 - 10 70	6	GRUPO CONICO
01.61720.00	28 - 10 70	3	
02.00013.01	6.1 - 10 70	12	ENGRANAJE.
02.00358.00	6.1 - 10 70	27	ENGR. EST. z14
02.00385.02	6.2 - 10 70	12	ENGR. z11-11
02.00411.00	8 - 10 70	25	ENGRANAJE z48
02.00415.00	8 - 10 70	27	TUERCA DIN547*
02.00417.00	8 - 10 70	33	TUERCA DIN547*
02.00419.00	8 - 10 70	32	ANILLO DIN471*
02.00518.04	8 - 10 70	35	TAMBOR FRENO
02.00519.00	8 - 10 70	31	
02.00772.00	20 - 10 70	6	PLACA AD. INDI.
02.00774.00	20 - 10 70	8	PLACA AD. INDI.
02.00777.00	20 - 10 70	9	PLACA AD. INDI.
02.00778.00	20 - 10 70	10	PLACA AD. INDI.
02.00779.01	20 - 10 70	7	PLACA AD. INDI.
05.00410.15	35 - 10 70	20	
05.00410MI15	33 - 10 70	16	
05.20212.02	1 - 10 70	19	
05.51031MI22	33 - 10 70	13	
05.60410.03	1A - 10 70	12	MOTOR DIESEL
05.60410.04	1A - 10 70	1	ENGINE DIESEL

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
05.60410.07	1 - 10 70	12	
05.60410.10	35 - 10 70	5	
05.60410.14	35 - 10 70	22	
05.60410.16	1A - 10 70	5	
05.60410MI10	33 - 10 70	18	MOTOR ARRAN.
05.60410MI14	33 - 10 70	15	BUJIA
05.80208.02	35 - 10 70	4	
05.80208MI01	33 - 10 70	14	
05.80208MI02	33 - 10 70	17	ALTERNADOR
08.00135.00	27 - 10 70	14	EJE CIL/COA
08.00297.00	29 - 10 70	10	RACOR O/TB
08.00297.01	30 - 10 70	16	RACOR O/TB
08.00298.00	29 - 10 70	7	RACOR O/M
	30 - 10 70	7	RACOR O/M
08.00301.02	29 - 10 70	16	RACOR M/TB
	30 - 10 70	5	RACOR M/TB
08.00311.00	29 - 10 70	25	RACOR O/M
08.00313.00	29 - 10 70	9	RACOR M/M
08.00314.00	30 - 10 70	2	RACOR M/H
08.00315.00	29 - 10 70	6	RACOR TO. SIM.
	30 - 10 70	8	RACOR TO.. SIM.
08.00315.01	30 - 10 70	17	
08.00315.02	30 - 10 70	15	
08.00316.00	29 - 10 70	23	JUNTA MET. BU.
	30 - 10 70	3	JUNTA MET. BU.
08.00317.00	29 - 10 70	3	JUNTA MET. BU.
	29 - 10 70	21	JUNTA MET. BU.
	30 - 10 70	4	JUNTA MET. BU.
		4	JUNTA MET. BU.
08.00320.00	29 - 10 70	20	RACOR TO. SIM.
08.00350.02	32 - 10 70	7	SOP. FILTRO ASP.
08.00360.01	32 - 10 70	8	FILTRO ACEITE
08.00527.00	13 - 10 70	13	COJINETE CIL.
	27 - 10 70	12	COJINETE CIL.
08.00701.00	31 - 10 70	1	PUPITRE
09.00328.00	35 - 10 70	25	SOP. PAS. REC.
09.00426.00	8 - 10 70	3	TAMBOR SEPAR.
09.99007.00	6.2 - 10 70	17	JUEGO JUNTAS
	6.1 - 10 70	38	JUEGO JUNTAS
10.00007.00	6 - 10 70	27	
10.00023.00	1C - 10 70	1	
10.00110.10	1B - 10 70	7	SOP. PAS. REC.
10.00131.00		1	ARAN. DIN1440*
10.00134.01	1A - 10 70	18	SILENCIADOR
10.00143.20	2 - 10 70	5	TUBO ADMISION
10.00182.00	8 - 10 70	12	SOP. ART.
10.00183.00	8 - 10 70	13	BRIDA FORU
10.00184.00	8 - 10 70	8	
10.00184.00	8 - 10 70	49	ARAN. DIN434*
10.00201.00	4 - 10 70	6	CONJ. PRESION
10.00214.00	3 - 10 70	7	EJE CIL/CPA
10.00215.00	3 - 10 70	1	PEDAL EMBR.
10.00303.00		1	8
10.00304.00	32 - 10 70	9	DEPOSITO
10.00330.00	31 - 10 70	5	DISTRIBUI. 2E
10.00361.03	29 - 10 70	17	
10.00361.03	32 - 10 70	1	
10.00400.01	8 - 10 70	1	TROMPETA
10.00414.00	8 - 10 70	30	PALIER
10.00509.20		2	2
10.00519.02	9 - 10 70	6	PEDAL FRENO
10.00530.03	11 - 10 70	10	PALANCA REENVIO
10.00550.01	13 - 10 70	30	CUBO RUEDA
10.00553.01	13 - 10 70	24	TUERCA CUBO
10.00560.00	13 - 10 70	28	ANIL. DIN70951
10.00587.01	8 - 10 70	36	ESPARR. D.940*
10.00600.01	13 - 10 70	1	PUENTE DIREC.
10.00623.00	13 - 10 70	4	
10.00626.04	13 - 10 70	3	PUENTE DIREC.
10.00627.02	13 - 10 70	14	EJE CIL/ROS
10.00628.00	13 - 10 70	9	
10.00629.00	13 - 10 70	11	COJINETE CIL.
			BEARING CYL.
			STARTER
			SPARK PLUG
			GENERATOR
			SHAFT 'CIL/COA'
			NIPPLE O/TB
			NIPPLE O/TB
			NIPPLE O/M
			NIPPLE O/M
			NIPPLE M/TB
			NIPPLE M/TB
			NIPPLE O/M
			NIPPLE M/M
			NIPPLE M/H
			NIPPLE SC. SIM.
			NIPPLE SC. SIM.
			GASKET ME. BU.
			GASKET ME. BU.
			GASKET ME. BU.
			GASKET MET. BU.
			GASKET MET. BU.
			GASKET MET. BU.
			NIPPLE SC. SIM.
			AD. FILTER SUPP.
			OIL FILTER
			BEARING CYL.
			BEARING CYL.
			MAST
			STRIP SUPPORT
			SEPARATOR CAS.
			GASKET SET
			GASKET SET
			STRIP SUPPORT
			WASHER DIN1440*
			MUFFLER
			ADMISSION TUBE
			SUPPORT ART.
			CLAMP U
			WASHER DIN434*
			PRESSURE PLATE
			AXLE 'CIL/CPA'
			CLUTCH PEDAL
			TANK
			CONT. VALVE 2E
			ASCLE HOUSING
			DRIVE SHAFT
			TUBE COPPER10
			BRAKE PEDAL
			LEVER
			WHEEL HUB
			NUT DIN516*
			RING DIN70951
			STUD D.940*
			AXLE STEEL
			AXLE STEEL
			AXLE 'CIL/ROS'



Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
10.00632.00	13 - 10 70	16	ARAN. DIN1440*	WASHER DIN1440*
10.00633.00	13 - 10 70	7	ARAN. DIN1441*	WASHER DIN1441*
10.00634.00	13 - 10 70	8	ARAN. DIN125*	WASHER DIN125*
10.00639.03	13 - 10 70	22		
10.00640.02	13 - 10 70	17		
10.00679.02	12 - 10 70	17		
10.00683.02	12 - 10 70	13		
10.00685.01	12 - 10 70	23		
10.00687.01	12 - 10 70	11		
10.00705.15	16 - 10 70	1	BASTIDOR	FRAME
10.00709.00	33 - 10 70	33		
10.00730.00	11 - 10 70	18		
10.00760.10	20 - 10 70	12		
10.00760.21	20 - 10 70	14	PLACA CARAC.	PLATE CHARAC.
10.00761.00	20 - 10 70	13	PLACA AD. INDI.	PLATE AD. INDI
10.00772.00	9 - 10 70	3		
10.00773.00	9 - 10 70	26	TUBO BUNDY3	TUBE BUNDY3
10.00774.00	9 - 10 70	20	TUBO BUNDY3	TUBE BUNDY3
10.00788.00	20 - 10 70	15	PLACA AD. INDI.	PLATE AD. INDI
10.00819.01	15 - 10 70	27		
10.00901.00	35 - 10 70	18	TRAMO I/E	LENGTH ELE. INST.
10.00902.00	35 - 10 70	27	TRAMO I/E	LENGTH ELE. INST.
10.01010.20	18 - 10 70	7	SOP. PAS. REC.	STRIP SUPPORT
10.01034.00	18 - 10 70	3	CONTRAPESO	BALLAST WEIGHT
10.01037.20	14 - 10 70	12	GUARDABARROS	MUDGUARD
10.01038.20	14 - 10 70	11	GUARDABARROS	MUDGUARD
10.01113.10	27 - 10 70	7	GUIA	GUIDE
10.01115.01	27 - 10 70	2	CABEZA VASTA.	CYLIN. ROD HEAD
10.01117.00	27 - 10 70	3	TUERCA DIN439*	NUT DIN439*
10.01317.00	19 - 10 70	11	ARAN. DIN9021*	CIR-C. INT. D.9021*
10.01318.00	19 - 10 70	9	RACOR M/H	NIPPLE M/H
10.01352.00	4	21	RACOR M/H	NIPPLE M/H
10.01360.00	29 - 10 70	14	TUBO GOMA B/P	HOSE RUBB. B/P
	30 - 10 70	11	TUBO GOMA B/P	HOSE RUBB. B/P
10.01392.00	26 - 10 70	1	VALVULA	VALVE
	29 - 10 70	4	VALVULA	VALVE
10.01400.18	21 - 10 70	1	PROT. CONduc.	DRIVER GUARD
10.01441.29	21 - 10 70	8	PROT. CONduc.	DRIVER GUARD
10.02110.00	3 - 10 70	15		
10.03300.00	31 - 10 70	7		
10.06113.02	19 - 10 70	6		
10.06130.00	30 - 10 70	1		
10.06260.04	13 - 10 70	2		
10.06417.02	25 - 10 70	1		
10.09100.00	28 - 10 70	2	ROTULA.	BUSHING
10.09594.00	19 - 10 70	12	ANILLO INTERI.	INNER RING
10.10172.20	16 - 10 70	9	SOP. MASTIL	MAST SUPPORT
10.10172.21	16 - 10 70	9	SOP. MASTIL	MAST SUPPORT
10.10352.00	29 - 10 70	8		
10.11427.00	29 - 10 70	11		
10.11428.00	29 - 10 70	12	TUBO R1T3/8'	HOSE R1T3/8'
10.12360.00	24 - 10 70	9	TORN. DIN912*	SCREW DIN912*
10.14400.20	1C - 10 70	11	TUBO PL. TRA.	HOSE TRA. PLAS
10.16111.00	19 - 10 70	4		
10.16111.00	22 - 10 70	4		
10.16112.00	19 - 10 70	5	TAPA REGISTRO	COVER HANDHO.
10.16113.00	19 - 10 70	6		
10.16113.00	22 - 10 70	5	GRUE. REG. RE.	REGUL SPACER
10.16113.01	19 - 10 70	6	GRUE. REG. RE.	REGUL SPACER
	22 - 10 70	5	GRUE. REG. RE.	REGUL SPACER
10.16113.02	22 - 10 70	5	GRUE. REG. RE.	REGUL SPACER
10.16113.03	19 - 10 70	6	ARANDELA REG.	WASHER ADJUST.
	22 - 10 70	5	ARANDELA REG.	WASHER ADJUST.
10.16113.04	19 - 10 70	6		
10.16113.04	22 - 10 70	5		
10.16114.00	19 - 10 70	13	TOPE.	BUTT
10.16230.00	19 - 10 70	2		
10.16230.02	19 - 10 70	2		
10.16230.04	19 - 10 70	2		
10.16300.00	22 - 10 70	2		
10.16300.00	2	9		
10.16300.01	22 - 10 70	2		

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
10.16300.01	2	9	TABLERO HORQ.	FORK CARRIAGE
10.16308.00	22 - 10 70	3	EJE CPL/ROS	AXLE 'CPL/ROS'
10.16310.00	22 - 10 70	1		
10.16312.00	22 - 10 70	8	TOPE.	BUTT
10.16400.00	24 - 10 70	1		
10.16400.02	24 - 10 70	1		
10.16400.04	24 - 10 70	1		
10.16400.60	24 - 10 70	13		
10.16400.62	24 - 10 70	13		
10.16400.64	24 - 10 70	13		
10.16406.00	24 - 10 70	10		
10.16406.00	25 - 10 70	7	SOP. POLEA	PULLEY SUPPORT
10.16407.00	25 - 10 70	2	EJE CIL/COA	SHAFT 'CIL/COA'
10.16408.00	25 - 10 70	8	POLEA	PULLEY
10.16409.00	25 - 10 70	6	SUPLEMENTO	PANEL
10.16416.01	25 - 10 70	20	ESLABON	LINK
10.16417.00	25 - 10 70	1	CADENA	CHAIN
10.16417.04	25 - 10 70	1	CADENA	CHAIN
10.16418.00	25 - 10 70	11	ESLABON	LINK
10.16419.00	25 - 10 70	16	VARILLA.	ROD
10.16419.02	25 - 10 70	16		
10.16419.04	25 - 10 70	16	VARILLA.	ROD
10.16420.00	25 - 10 70	14	PASAD. DIN1433	PIN DIN1433
10.16421.00	25 - 10 70	21	TORN. DIN912*	SCREW DIN912*
10.17099.02	19 - 10 70	1		
10.17099.04	19 - 10 70	1		
10.17099.20	19 - 10 70	1		
10.17130.00	19 - 10 70	3		
10.17130.02	19 - 10 70	3		
10.17130.04	19 - 10 70	3		
10.17400.00	24 - 10 70	13	CILINDRO S/E	CYLINDER S/E
10.17400.02	24 - 10 70	13		
10.17400.04	24 - 10 70	13		
10.17410.00	24 - 10 70	7		
10.17410.02	24 - 10 70	11		
10.17410.02	24 - 10 70	7		
10.17410.02	24 - 10 70	11		
10.17410.04	24 - 10 70	7		
10.17410.04	24 - 10 70	11		
10.20000.00	20 - 10 70	16	PLACA AD. INDI.	PLATE AD. INDI
11.00901.21	17 - 10 70		RUEDA	WHEEL RIM
11.99110.00	27 - 10 70	19	JUEGO JUNTAS	GASKET SET
11.99120.02	24 - 10 70	12	JUEGO JUNTAS	GASKET SET
11.99130.00	28 - 10 70	17		
14.01320.03	30 - 10 70	13		
14.01322.00	29 - 10 70	5	TUBO R1T3/8'	HOSE R1T3/8'
14.40901.00	35 - 10 70	38	CATADIOPTICO	RED REFLECTOR
15.00113.00	1B - 10 70	3	AMORTIGUA.	SHOCK ABSO.
	1B - 10 70	15	AMORTIGUA.	SHOCK ABSO.
	3 - 10 70	42	AMORTIGUA..	SHOCK ABSO.
15.00114.00	1B - 10 70	2	CASQUILLO.	BUSH
	3 - 10 70	41	CASQUILLO.	BUSH
15.00124.00	5 - 10 70	2	COJINETE CIL.	BEARING CYL.
15.00165.00	1 - 10 70	21	ESPARRAGO.	STUD
15.00315.00	6.1 - 10 70	37	RESORTE COMP.	SPRING COMPRE.
15.00715.00	11 - 10 70	13	HORQUILLA ART.	ART. FORK
15.00832.00	25 - 10 70	5	SUPLEMENTO	PANEL
	27 - 10 70	16	SUPLEMENTO	PANEL
15.00836.01	33 - 10 70	26	PASAD. DI.11024	GRIP CLIP D.11024
	35 - 10 70	9	PASAD. D.11024	GRIP CLIP D.11024
15.00920.01	17 - 10 70		FLAP	FLAP
15.00921.02	17 - 10 70	3	CAMARA	TUBE
15.01016.01	12 - 10 70	4	VOLANTE DIREC.	WHEEL STEERING
15.01034.00	7 - 10 70	6	ESPAR. DIN938*	STUD DIN938*
15.01234.00	30 - 10 70	12	TUBO R1T3/8'	HOSE R1T3/8'
15.02011.01	4 - 10 70	5	DISCO EMBR.	DISK CLUTCH
15.07780.00	10 - 10 70	21	TORN. DIN910*	SCREW DIN910*
15.10011.00	12 - 10 70	9	CHAVE. DIN6888	FEAT. D.6888 KEY
15.10161.01	12 - 10 70	5		
16.00146.00	5 - 10 70	10	VARILLA FORL6	ROD L6
16.00760.00	1C - 10 70	2	CASQUILLO.	BUSH
16.00922.01	17 - 10 70	2	CUBIERTA LS	TYRE 'LS'

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
16.01155.00	37 - 10 70		PASACABLES GROMMET
16.01228.00	27 - 10 70	13	EJE CIL/COA SHAFT 'CIL/COA'
16.01332.00	22 - 10 70	10	TORNI. DIN912* SCREW DIN912*
16.01354.00	2 - 10 70	17	ARAN.DIN9021* CIR-CLI. D.9021*
16.01372.00	29 - 10 70	24	RACO. TOR. SIM. NIPPLE SCR. SIM.
16.01449.10	35 - 10 70	36	SOP. PILOTO LIGHT SUPPORT
16.01449.11	35 - 10 70	35	SOP. PILOTO LIGHT SUPPORT
16.16400.10	29 - 10 70	1	
19.00215.01	3	4	VASTAGO SPINDLE
19.00220.01	3	10	GUIA GUIDE
19.00221.01	3	6	
19.00301.00	1	4	EJE CPA/CPA AXLE 'CPA/CPA'
19.00302.01	1	7	PERFIL PROFILE
19.00304.00	1	9	GUIA GUIDE
19.00315.23	4	3	SOP. POLEA PULLEY SUPPORT
19.00350.01	20 - 10 70	17	PLACA CARAC. PLATE CHARAC.
19.00520.01	2	7	RACOR. NIPPLE
19.00544.00	2	3	RACOR M/M NIPPLE M/M
19.00720.00	29 - 10 70	2	RACOR M/M NIPPLE M/M
28.00100.31	1	2	TABLE. DESPLA. SIDE SHIFT
28.00200.03	1	3	CILINDRO D/E CYLINDER D/E
	3	1	CILINDRO D/E CYLINDER D/E
28.00300.12	2	8	SOP. ANG. BRACKET ANG.
28.00318.10	4	6	POLEA PULLEY
28.00319.10	4	7	EJE COR/ROS AXLE 'COR/ROS'
28.00322.02	4	16	RESORTE TRAC. SPRING TENSION
28.00330.00	4	23	DISTRIBUI. 3E CONTR. VALVE 3E
28.00337.00	30 - 10 70	9	RACOR M/M NIPPLE M/M
	2	4	RACOR M/M NIPPLE M/M
	4	10	RACOR M/M NIPPLE M/M
28.00338.00	4	20	RACOR M/H NIPPLE M/H
28.00339.00	4	19	RACOR O/M NIPPLE O/M
28.00340.00	2	6	
28.00340.00	4	17	RAC. TOR. SIMP. NIPPLE SCR. SIM.
28.00341.00	2	5	JUNT. MET. BUN. GASK. MET. BUN.
	4	18	JUNT. MET. BUN. GASK. MET. BUN.
28.00345.01	4	14	BRIDA ARCOS ARCH CLAMP
28.00345.02	4	13	BRIDA ARCOS ARCH CLAMP
28.00380.20	4	9	TUBO DR7 TUBE DR7
28.00380.22	4	9	TUBO DR7 TUBE DR7
28.00380.24	4	9	
28.00380.25	4	9	TUBO DR7 TUBE DR7
28.00400.01	2	1	
28.00410.00	4	1	
28.00410.01	4	1	
28.00410.02	4	1	
28.01000.00	1	1	
28.01000.01	1	1	
28.01000.02	1	1	
28.03300.00	4	22	
28.16230.01	4	2	
28.99200.03	3	14	
31.01064.00	9 - 10 70	25	RACOR O/H/H NIPPLE O/H/H
31.01065.00	9 - 10 70	22	RAC. TOR. SIMP. NIPPLE SCR. SIM.
31.01329.00	35 - 10 70	30	LAMPARA BULB
31.01330.00	34 - 10 70	2	
31.01330.00	36 - 10 70	3	CONTAD. HORAS WORK-OUR METE.
31.01331.00	35 - 10 70	37	
37.00005.00	7 - 10 70		
37.00100.00	1A - 10 70	19	
37.00100.00	1B - 10 70	24	
37.00100.00	4 - 10 70	1	
37.00100.00	1 - 10 70	35	
37.00113.01	1 - 10 70	16	
37.00117.00	1A - 10 70	2	CODO RADIAD. ELBOW RADIATOR
	1A - 10 70	4	CODO RADIAD. ELBOW RADIATOR
	1A - 10 70	11	CODO RADIAD. ELBOW RADIATOR
37.00118.00	1A - 10 70	15	TIRANTE TIE ROD
37.00119.05	1A - 10 70	16	
37.00120.01	1 - 10 70	23	
37.00121.00	1B - 10 70	13	SOP. MOTOR ENGINE SUPPORT
37.00123.00	5 - 10 70	4	PEDAL ACEL. ACCEL. PEDAL

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
37.00124.02	34 - 10 70	8	
37.00127.00	5 - 10 70	13	VARILLA. ROD
37.00129.00	1 - 10 70	15	
37.00130.01	1 - 10 70	6	
37.00130.02	1 - 10 70	4	RACOR O/TB NIPPLE O/TB
	1 - 10 70	11	RACOR O/TB NIPPLE O/TB
37.00154.10	1B - 10 70	16	SOP. ANG. BRACKET ANG.
37.00157.01	9 - 10 70	15	
37.00158.02	1A - 10 70	3	TUBO MET. TUBE MET.
37.00159.05	1A - 10 70	10	TUBO MET. TUBE MET.
37.00185.00	1 - 10 70	27	
37.00215.00	1A - 10 70	7	
37.00216.00	1A - 10 70	20	VENTILADOR FAN
	33 - 10 70	19	VENTILADOR FAN
37.00227.01	2 - 10 70	13	
37.00228.01	2 - 10 70	8	TUBO ADMISION ADMISSION TUBE
37.00230.00	2 - 10 70	9	
37.00374.00	1B - 10 70	19	ARAN. DIN9021* CIR-CLI. D.9021*
37.00420.00	33 - 10 70	27	
37.00420.00	35 - 10 70	21	
37.00720.02	14 - 10 70	13	TAPA. COVER
37.00726.02	14 - 10 70	7	PLANCHA PLATE
37.00727.05	14 - 10 70	1	
37.00727.11	14 - 10 70	1	
37.01240.03	33 - 10 70	1	
37.01240.03	34 - 10 70	1	TABLIER DASH, PANEL
37.01242.01	34 - 10 70		
37.01243.00	34 - 10 70		
37.01501.00	33 - 10 70	2	
37.01510.00	34 - 10 70	14	CAJA. BOX.
	36 - 10 70	24	CAJA. BOX.
40.00310.00	7 - 10 70	5	PALAN. MANDO CONTROL LEVER
40.00310.01	7 - 10 70	1	TAPA SOP. FLANGE
42.00503.00	30 - 10 70	20	TUBO R1T1/4' HOSE R1T1/4'
42.00506.00	30 - 10 70	21	TUBO R1T1/4' HOSE R1T1/4'
43.00706.01	11 - 10 70	25	CABLE FRENO BRAKE CABLE
43.00747.34	10 - 10 70	15	VALVULA VALVE
43.00747.90	10 - 10 70	22	JUEGO JUNTAS GASKET SET
43.00750.05	9 - 10 70	27	
43.00751.00	9 - 10 70	1	
43.00766.00	11 - 10 70	24	SOP. PAS. REC. STRIP SUPPORT
43.00791.00	15 - 10 70	6	
43.00791.00	15.1 - 10 70	6	
43.00792.00	15 - 10 70	2	
43.00792.00	15.1 - 10 70	2	RESPAL. ASIEN. SEAT BACK
43.00793.00	15 - 10 70	7	
43.00793.00	15.1 - 10 70	7	ASIEN.CONDU. DRIVER'S SEAT
43.01039.00	12 - 10 70	8	EJE CPA/ROS AXLE 'CPA/ROS'
43.01040.00	12 - 10 70	12	EJE CPA/DEN SHAFT 'CPA/DEN'
43.01046.00	12 - 10 70	16	
43.01100.11	27 - 10 70	1	CILINDRO D/E CYLINDER D/E
	29 - 10 70	13	CILINDRO D/E CYLINDER D/E
43.01101.11	27 - 10 70	11	
43.01103.10	27 - 10 70	8	EMBOLO PISTON
43.01170.00	20 - 10 70	18	PLACA AD. INDI. PLATE AD. INDI
43.01351.01	20 - 10 70	19	PLACA AD. INDI. PLATE AD. INDI
43.01351.02	20 - 10 70	20	PLACA AD. INDI. PLATE AD. INDI
43.01351.03	20 - 10 70	21	PLACA AD. INDI. PLATE AD. INDI
43.01352.10	20 - 10 70	22	PLACA AD. INDI. PLATE AD. INDI
43.01356.00	20 - 10 70	23	PLACA AD. INDI. PLATE AD. INDI
43.01364.00	4	5	SOP. GUIA TUBO TUBE GUI. SUPP.
43.01433.01	32 - 10 70	2	
43.01441.00	29 - 10 70	19	TUBO GOMA B/P HOSE RUBB.B/P
43.01448.00	31 - 10 70	9	BRIDA DIN72573 CLAMP DIN72573
43.01451.00	31 - 10 70	3	PALANCA MAND. CONTROL LEVER
	4	27	PALANCA MAND. CONTROL LEVER
43.01451.01	31 - 10 70	4	PALANCA MAND. CONTROL LEVER
	4	25	PALANCA MAND. CONTROL LEVER
43.01451.02	4	26	PALANCA MAND. CONTROL LEVER
43.01521.00	9 - 10 70	24	INTERRUPTOR SWITCH
43.01530.01	34 - 10 70	15	RELE RELAY
43.04310.01	3 - 10 70	46	



Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
43.05023.00	36 - 10 70	4		
43.07310.01	9 - 10 70	31	SUPLEMENTO	PANEL
43.07511.00	9 - 10 70	2		
43.07512.00	9 - 10 70	28		
43.08034.00	8 - 10 70	9	TORN. DIN912*	SCREW DIN912*
43.10621.00	35 - 10 70	2	CAJA.	BOX.
43.10623.00	35 - 10 70	3	CAJA INTERMIT.	PULSE GENERA.
43.11192.00	2 - 10 70	14	RACOR M/H	NIPPLE M/H
43.11303.11	23 - 10 70	1		
43.11303.12	23 - 10 70	1	BRAZO HORQ.	FORK ARM
43.11355.01	20 - 10 70	24	PLACA AD. INDI.	PLATE AD. INDI
43.14105.07	1C - 10 70	3		
43.14105.07	1C - 10 70	5		
43.50012.00	36 - 10 70	13	LUZ TESTIGO	WARNING LIGHT
43.50013.00	34 - 10 70	22	LUZ TESTIGO	WARNING LIGHT
	36 - 10 70	15	LUZ TESTIGO	WARNING LIGHT
43.50014.00	34 - 10 70	21	LUZ TESTIGO	WARNING LIGHT
	36 - 10 70	14	LUZ TESTIGO	WARNING LIGHT
43.50015.00	34 - 10 70	20	LUZ TESTIGO	WARNING LIGHT
	36 - 10 70	12	LUZ TESTIGO	WARNING LIGHT
43.50016.00	34 - 10 70	19	LUZ TESTIGO	WARNING LIGHT
	36 - 10 70	11	LUZ TESTIGO	WARNING LIGHT
43.50017.00	36 - 10 70	16	LUZ TESTIGO	WARNING LIGHT
43.50018.00	36 - 10 70	17	LUZ TESTIGO	WARNING LIGHT
43.50019.00	36 - 10 70	18	LUZ TESTIGO	WARNING LIGHT
43.50021.00	34 - 10 70	18	LUZ TESTIGO	WARNING LIGHT
	36 - 10 70	19	LUZ TESTIGO	WARNING LIGHT
43.50022.00	34 - 10 70	12	CONMUTADOR	CONMUTATOR
43.50022.01	34 - 10 70	13	LLAVE CONTAC.	SWITCH KEY
43.50024.00	36 - 10 70	5	INTERRUPTOR	SWITCH
	37 - 10 70		INTERRUPTOR	SWITCH
43.50027.00	36 - 10 70	21	LAMPARA	BULB
43.50028.00	34 - 10 70	23	CONECTOR	PLUG
	36 - 10 70	20	CONECTOR	PLUG
43.50029.00	34 - 10 70	6		
	34 - 10 70	17		
43.50030.00	34 - 10 70	5		
	36 - 10 70	28		
43.50035.00	37 - 10 70			
43.50119.00	2 - 10 70	16	INDICADOR	INDICATOR
43.91303.00	23 - 10 70	2	EQUIPO ENGAN.	HITCH ASSEMBLY
45.00407.01	9.1 - 10 70	1	PLATO FRENO	BRAKE PLATE
45.00407.26	9.1 - 10 70	6	MORDAZA FREN.	BRAKE SHOE
45.00407.27	9.1 - 10 70	7		
45.00408.01	9.1 - 10 70	2	PLATO FRENO	BRAKE PLATE
45.00408.20	9.1 - 10 70	5	PLATO FRENO	BRAKE PLATE
45.00408.21	9.1 - 10 70	5	PLATO FRENO	BRAKE PLATE
45.00408.26	9.1 - 10 70	6	MORDAZA FREN.	BRAKE SHOE
45.00408.27	9.1 - 10 70	7		
45.00408.30	9.1 - 10 70	8		
45.00408.33	9.1 - 10 70	9	FORRO MORDAZ.	LINING BRAKE.
45.00408.34	9.1 - 10 70	3	BOMBIN	BRAKE CYLINDER
45.00408.40	9.1 - 10 70	12	TAPON.	CAP
45.00408.41	9.1 - 10 70	13	TAPON.	CAP
45.00408.46	9.1 - 10 70	4	TENSOR.	TENSIONER
45.00408.55	9.1 - 10 70	16	EJE CIL/CIL	SHAFT 'CIL/CIL'
45.00408.56	9.1 - 10 70	10	SOP. RESORTE	SPRING SUPPORT
45.00408.57	9.1 - 10 70	11	RESORTE COMP.	SPRING COMPRE.
45.00408.58	9.1 - 10 70	15	TORN. DIN912	SCREW DIN912
45.00408.59	9.1 - 10 70	14		
45.00452.00	13 - 10 70	29	TORN. RUEDA	SCREW FAS. WHE.
45.00588.00	8 - 10 70	38	TUERCA DIN982*	NUT DIN982*
	13 - 10 70	31	TUERCA DIN982*	NUT DIN982*
45.00760.00	20 - 10 70	25	PLACA AD. INDI.	PLATE AD. INDI
45.00760.01	20 - 10 70	26	PLACA AD. INDI.	PLATE AD. INDI
45.00901.00	17 - 10 70	1	RUEDA	WHEEL RIM
45.00902.00	17 - 10 70	5	RUEDA	WHEEL RIM
45.00902.01	17 - 10 70		RUEDA	WHEEL RIM
45.00911.00	17 - 10 70	4	RUEDA	WHEEL RIM
45.00920.00	17 - 10 70	8	RUEDA	WHEEL RIM
45.00920.02	17 - 10 70		RUEDA	WHEEL RIM
45.00921.00	17 - 10 70	7	CAMARA	TUBE

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
45.00921.01	17 - 10 70		CAMARA	TUBE
45.00922.00	17 - 10 70	6	CUBIERTA LS	TYRE 'LS'
45.00922.02	17 - 10 70		CUBIERTA LS	TYRE 'LS'
45.00923.00	17 - 10 70		FLAP	FLAP
45.00923.01	17 - 10 70		FLAP	FLAP
45.01100.11	27 - 10 70	1		
45.01105.00	27 - 10 70			
45.01200.00	2 - 10 70	3	FILTRO AIRE	AIR FILTER
45.01201.00	2 - 10 70	2		
45.01202.00	2 - 10 70	6	PROT. FILTRO	FILTER GUARD
45.01203.01	2 - 10 70	1		
45.01303.10	23 - 10 70	1	BRAZO HORQ.	FORK ARM
45.01303.11	23 - 10 70	1	BRAZO HORQ.	FORK ARM
45.01352.00	20 - 10 70	27	PLACA AD. INDI.	PLATE AD. INDI
45.01371.00	29 - 10 70	26	RACOR O/TB	NIPPLE O/TB
45.01492.00	28 - 10 70	5		
45.01492.00		3	GUARDAPOLVO	DUST EXCLUDER
45.01510.02		3		
45.01517.00	33 - 10 70	28		
45.01526.00	1C - 10 70	7	FILTRO COMBU.	FILTER FUEL
45.04107.00	1 - 10 70	31	RACOR O/TB	NIPPLE O/TB
45.04204.01	3 - 10 70	34	CONJ. ROD. EMP.	THROWOUT BEA.
45.04211.00	3 - 10 70	28	CAMPANA EMB.	CLUTCH CASING
45.04213.05	4 - 10 70	3	SUPLEMENTO	PANEL
45.04214.00	4 - 10 70	2		
45.04545.00	33 - 10 70	3	CABLE ELEC.	ELEC. CABLE
45.09110.00	17 - 10 70	9		
45.09200.00	17 - 10 70	10	TORN. RUEDA	SCREW FAST.WHE.
45.14105.13	1C - 10 70	6		
45.19101.00	20 - 10 70	28	PLACA AD. INDI.	PLATE AD. INDI
45.91303.00	23 - 10 70	2	EQUIPO ENGAN.	HITCH ASSEMBLY
46.00110.10	3 - 10 70	20	SOP. MOTOR	ENGINE SUPPORT
46.00513.03	11 - 10 70	15	VARILLA.	ROD
46.00552.00	13 - 10 70	26	CASQUILLO.	BUSH
46.00747.20	9 - 10 70	23	BOMBA PIE	BRAKE PUMP
	10 - 10 70		BOMBA PIE	BRAKE PUMP
46.00789.00	11 - 10 70	17	PALANCA REENVIO	LEVER
46.00803.01	34 - 10 70	9	TAPA REGISTRO	COVER HANDHO.
46.00803.02	36 - 10 70	22		
46.00804.20	36 - 10 70	2		
46.00822.01	34 - 10 70	26		
46.00822.01	36 - 10 70	30		
46.00822.01	20 - 10 70	29		
46.00825.00	20 - 10 70	30	PLACA AD. INDI.	PLATE AD. INDI
46.01202.03	30 - 10 70	14		
46.01203.03	29 - 10 70	22	BOMBA HIDR.	HYDR. PUMP
46.01324.00	35 - 10 70	42	LAMPARA	BULB
46.01532.00	14 - 10 70	22		
46.01532.00	33 - 10 70	32	CATADIOPTRICO	RED REFLECTOR
46.04108.00	1 - 10 70	18		
46.09062.00	36 - 10 70	6	CONMUTADOR	CONMUTATOR
46.09063.00	36 - 10 70	10	GUARDAPOLVO	DUST EXCLUDER
46.10754.00	35 - 10 70	40	SOP. PAS. FOR.	STRIGHT SUPP.
46.10755.00	35 - 10 70	41	PILOTO	PILOT
46.10789.10	31 - 10 70	15	PERFIL	PROFILE
47.00922.20	17 - 10 70		RUEDA	WHEEL RIM
47.00923.00	17 - 10 70		CAMARA	TUBE
47.00924.02	17 - 10 70		CUBIERTA TT	TYRE 'TT'
47.00925.00	17 - 10 70		FLAP	FLAP
51.00575.00	24 - 10 70	3		
51.01572.00	24 - 10 70	6		
52.00108.00	30 - 10 70	6	RACOR M/M	NIPPLE M/M
52.00110.00	1 - 10 70	10	RAC. TOR. SIMP.	NIPPLE SCR. SIM.
54.01327.00	35 - 10 70	39	PILOTO	PILOT
54.01819.00	29 - 10 70	18	TUBO R2T1/2'	HOSE R2T1/2'
60.01007.00	31 - 10 70	2	EMPUADURA	KNOB
		4	EMPUADURA	KNOB
75.00758.00	11 - 10 70	23		
80.01012.00	1 - 10 70	8	TORN. DIN910*	SCREW DIN910*
80.01013.00	1 - 10 70	7	ARANDELA CU	WASHER CU
80.06041.00	1 - 10 70	30	RACO. TOR. SIM.	NIPPLE SCRE.SIM.
	1C - 10 70	13	RACO. TOR. SIM.	NIPPL. SCRE. SIM.

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
81.00023.05	1 - 10 70	2	
81.00023.12	1 - 10 70	1	
81.00023.13	1 - 10 70	3	FILTRO COMBU. FILTER FUEL
82.00712.02	1A - 10 70	6	
82.00712.02	1 - 10 70	26	AMORTIGUA. SHOCK ABSORVE.
101.06000.66	5 - 10 70	8	ARAND. DIN125 WASHER DIN125
	25 - 10 70	13	ARAND. DIN125 WASHER DIN125
	37 - 10 70		ARAND. DIN125 WASHER DIN125
101.07000.66	3 - 10 70	9	ARAND. DIN125 WASHER DIN125
101.08000.66	8 - 10 70	46	ARAND. DIN125 WASHER DIN125
	9 - 10 70	13	ARAND. DIN125 WASHER DIN125
	11 - 10 70	7	ARAND. DIN125 WASHER DIN125
	15 - 10 70	4	ARAND. DIN125 WASHER DIN125
	15.1 - 10 70	4	ARAND. DIN125 WASHER DIN125
101.09000.66	5 - 10 70	3	ARAND. DIN125 WASHER DIN125
101.10000.66	14 - 10 70	3	ARAND. DIN125 WASHER DIN125
	15 - 10 70	17	ARAND. DIN125 WASHER DIN125
	15 - 10 70	25	ARAND. DIN125 WASHER DIN125
	15.1 - 10 70	18	ARAND. DIN125 WASHER DIN125
101.12000.66	3 - 10 70	19	ARAND. DIN125 WASHER DIN125
	21 - 10 70	5	ARAND. DIN125 WASHER DIN125
101.13000.66	9 - 10 70	7	
101.14000.66	8 - 10 70	17	ARAND. DIN125 WASHER DIN125
101.16000.66	13 - 10 70	32	ARAND. DIN125 WASHER DIN125
101.22000.66	22 - 10 70	6	ARAND. DIN125 WASHER DIN125
101.30000.66	8 - 10 70	37	ARAND. DIN125 WASHER DIN125
104.06000.66		4 12	
105.04000.66	36 - 10 70	8	ARAND. DIN127 WASHER DIN127
105.05000.66	9 - 10 70	30	ARAND. DIN127 WASHER DIN127
105.05010.66	34 - 10 70	25	ARAND. DIN127 WASHER DIN127
	5 - 10 70	6	ARAND. DIN127 WASHER DIN127
	3 - 10 70	30	ARAND. DIN127 WASHER DIN127
	8 - 10 70	19	ARAND. DIN127 WASHER DIN127
	12 - 10 70	14	ARAND. DIN127 WASHER DIN127
	25 - 10 70	4	ARAND. DIN127 WASHER DIN127
	27 - 10 70	17	ARAND. DIN127 WASHER DIN127
	31 - 10 70	10	ARAND. DIN127 WASHER DIN127
	32 - 10 70	6	ARAND. DIN127 WASHER DIN127
	33 - 10 70	31	ARAND. DIN127 WASHER DIN127
105.08000.66	1A - 10 70	8	ARAND. DIN127 WASHER DIN127
	3 - 10 70	6	ARAND. DIN127 WASHER DIN127
	1 - 10 70	24	ARAND. DIN127 WASHER DIN127
	2 - 10 70	11	ARAND. DIN127 WASHER DIN127
	4 - 10 70	8	ARAND. DIN127 WASHER DIN127
	6 - 10 70	2	ARAND. DIN127 WASHER DIN127
	7 - 10 70	16	ARAND. DIN127 WASHER DIN127
	8 - 10 70	45	ARAND. DIN127 WASHER DIN127
	16 - 10 70	3	ARAND. DIN127 WASHER DIN127
	9 - 10 70	16	ARAND. DIN127 WASHER DIN127
	11 - 10 70	3	ARAND. DIN127 WASHER DIN127
	15 - 10 70	8	ARAND. DIN127 WASHER DIN127
	15.1 - 10 70	8	ARAND. DIN127 WASHER DIN127
	22 - 10 70	9	ARAND. DIN127 WASHER DIN127
	32 - 10 70	11	ARAND. DIN127 WASHER DIN127
	33 - 10 70	22	ARAND. DIN127 WASHER DIN127
105.09000.66	7 - 10 70	9	ARAND. DIN127 WASHER DIN127
	8 - 10 70	6	ARAND. DIN127 WASHER DIN127
105.10000.66	25 - 10 70	25	ARAND. DIN127 WASHER DIN127
	1 - 10 70	13	ARAND. DIN127 WASHER DIN127
	1B - 10 70	20	ARAND. DIN127 WASHER DIN127
	1C - 10 70	9	ARAND. DIN127 WASHER DIN127
	3 - 10 70	27	ARAND. DIN127 WASHER DIN127
	6 - 10 70	18	ARAND. DIN127 WASHER DIN127
	9 - 10 70	33	ARAND. DIN127 WASHER DIN127
	11 - 10 70	22	ARAND. DIN127 WASHER DIN127
	12 - 10 70	19	ARAND. DIN127 WASHER DIN127
	14 - 10 70	4	ARAND. DIN127 WASHER DIN127
	18 - 10 70	9	ARAND. DIN127 WASHER DIN127
	21 - 10 70	3	ARAND. DIN127 WASHER DIN127
	25 - 10 70	18	ARAND. DIN127 WASHER DIN127
105.11000.66	6 - 10 70	7	ARAND. DIN127 WASHER DIN127
105.12000.66	1B - 10 70	11	ARAND. DIN127 WASHER DIN127

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
	3 - 10 70	18	ARAND. DIN127 WASHER DIN127
	3 - 10 70	24	ARAND. DIN127 WASHER DIN127
	16 - 10 70	12	ARAND. DIN127 WASHER DIN127
	11 - 10 70	11	ARAND. DIN127 WASHER DIN127
	12 - 10 70	21	ARAND. DIN127 WASHER DIN127
	21 - 10 70	6	ARAND. DIN127 WASHER DIN127
	19 - 10 70	10	ARAND. DIN127 WASHER DIN127
	19 - 10 70	14	ARAND. DIN127 WASHER DIN127
105.16000.66	12 - 10 70	3	ARAND. DIN127 WASHER DIN127
	18 - 10 70	5	ARAND. DIN127 WASHER DIN127
		1 10	ARAND. DIN127 WASHER DIN127
106.06000.20	24 - 10 70	8	ARANDELA CU WASHER CU
106.08000.20	1 - 10 70	29	ARANDELA CU WASHER CU
107.08000.10	1C - 10 70	12	ARANDELA AL WASHER AL
	6 - 10 70	14	ARANDELA AL WASHER AL
107.14000.10	32 - 10 70	4	ARANDELA AL WASHER AL
108.12000.40	32 - 10 70	13	ARANDELA FI WASHER FI
108.14000.40	7 - 10 70	3	ARANDELA FI WASHER FI
112.06000.66	21 - 10 70	10	ARAND. DIN9021 CIR-CLIP INT. D.9021
112.08000.66	15 - 10 70	13	ARAND. DIN9021 CIR-CLI. D.9021
	15.1 - 10 70	12	ARAND. DIN9021 CIR-CLI. DIN9021
201.01725.50		3 5	JUNTA DIN3770 O-RING DIN3770
201.03335.50	28 - 10 70	13	JUNTA DIN3770 O-RING DIN3770
201.04705.50		3 11	JUNTA DIN3770 O-RING DIN3770
201.79503.50	27 - 10 70	6	
202.25007.50	6.2 - 10 70	11	RETEN DIN3760 SEAL DIN3760
202.25008.50	6.2 - 10 70	10	RETEN DIN3760 SEAL DIN3760
202.36008.50	13 - 10 70	23	RETEN DIN3760 SEAL DIN3760
202.45007.50	8 - 10 70	34	RETEN DIN3760 SEAL DIN3760
206.25010.50	12 - 10 70	6	RASCADOR WIPER RING
206.30005.50	27 - 10 70	4	RASCADOR WIPER RING
206.55000.50	24 - 10 70	2	
207.04021.50	28 - 10 70	12	JUNTA ESTAN. COMPAC. GASKET
207.05543.50		3 7	
210.30010.50	27 - 10 70	5	JUNTA DIN6505 GASKET DIN6505
222.85006.50	27 - 10 70	10	JUNTA ESTAN. COMPAC. GASKET
227.85020.50	27 - 10 70	9	GUIA GUIDE
228.02208.50	28 - 10 70	15	RASCADOR WIPER RING
228.02230.50		3 *9	RASCADOR WIPER RING
229.02208.50	28 - 10 70	14	JUNTA DIN6505 GASKET DIN6505
229.02228.50		3 12	JUNTA DIN6505 GASKET DIN6505
229.55010.50	24 - 10 70	4	
301.20015.00	6.1 - 10 70	25	RODAMIE. DIN625 BEARING DIN625
301.25015.01	6.2 - 10 70	8	RODAMIE. DIN625 BEARING DIN625
301.30016.00	6.1 - 10 70	28	RODAMIE. DIN625 BEARING DIN625
301.40018.00	6.2 - 10 70	7	RODAMIE. DIN625 BEARING DIN625
304.20222.00	6.1 - 10 70	9	RODAMIE. DIN628 BEARING DIN628
304.45302.00	8 - 10 70	28	RODAMIE. DIN628 BEARING DIN628
306.20015.00	6.1 - 10 70	14	RODAMIE. DIN5412 BEARING DIN5412
306.40018.00	8 - 10 70	29	RODAMIE. DIN5412 BEARING DIN5412
307.20015.00	13 - 10 70	27	RODAMIE. DIN720 BEARING DIN720
307.30017.00	13 - 10 70	25	RODAMIE. DIN720 BEARING DIN720
309.17012.00	4 - 10 70	10	RODAMIE. DIN625 BEARING DIN625
309.20012.00	12 - 10 70	7	RODAMIE. DIN625 BEARING DIN625
320.30016.00	6.1 - 10 70	2	RODAMIE. DIN5412 BEARING DIN5412
322.30003.00	13 - 10 70	19	RODAM. AXI. AGU. NEED.THR. BEAR.
401.02015.60	25 - 10 70	12	PASADOR DIN94 SPLIT PIN DIN94
401.02020.60	3 - 10 70	8	
	5 - 10 70	7	PASADOR DIN94 SPLIT PIN DIN94
	9 - 10 70	12	PASADOR DIN94 SPLIT PIN DIN94
	11 - 10 70	6	PASADOR DIN94 SPLIT PIN DIN94
401.02025.60	15 - 10 70	19	PASADOR DIN94 SPLIT PIN DIN94
401.03030.60	3 - 10 70	32	PASADOR DIN94 SPLIT PIN DIN94
401.03035.60	25 - 10 70	23	PASADOR DIN94 SPLIT PIN DIN94
401.04040.60	8 - 10 70	40	PASADOR DIN94 SPLIT PIN DIN94
401.24040.60	13 - 10 70	34	
401.25030.60	8 - 10 70	15	PASADOR DIN94 SPLIT PIN DIN94
401.25040.60	13 - 10 70	5	PASADOR DIN94 SPLIT PIN DIN94
402.06015.00	4 - 10 70	7	PASADOR DIN1481 ROLL PIN DIN1481
402.06030.00	3 - 10 70	2	PASADOR DIN1481 ROLL PIN DIN1481
402.07030.00	12 - 10 70	10	PASADOR DIN1481 ROLL PIN DIN1481
502.03000.60	20 - 10 70	31	REMACHE DIN1476 RIVET DIN1476



Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
502.05000.60	1 - 10 70	17	REMACHE DIN1476 RIVET DIN1476
	14 - 10 70	19	REMACHE DIN1476 RIVET DIN1476
601.06015.86	32 - 10 70	5	TORNILLO DIN912 SCREW DIN912
601.06025.00	37 - 10 70		
601.08022.96	4 - 10 70	4	TORNILLO DIN912 SCREW DIN912
601.08035.96	8 - 10 70	50	
601.10030.95	19 - 10 70	7	TORNILLO DIN912* SCREW DIN912*
603.05015.86	9 - 10 70	19	
603.05015.86	34 - 10 70	4	TORNILLO DIN933 SCREW DIN933
603.06010.86	12 - 10 70	15	TORNILLO DIN933 SCREW DIN933
603.06012.86	1A - 10 70	13	
603.06015.86	3 - 10 70	29	
603.06015.86	8 - 10 70	18	
603.06015.86	21 - 10 70	9	
603.06015.86	25 - 10 70	3	
603.06015.86	27 - 10 70	18	
603.06015.86	31 - 10 70	13	TORNILLO DIN933 SCREW DIN933
603.06020.86	31 - 10 70	11	TORNILLO DIN933 SCREW DIN933
603.08015.86	1A - 10 70	9	
603.08015.86	1 - 10 70	28	
603.08015.86	16 - 10 70	2	
603.08015.86	11 - 10 70	2	
603.08015.86	31 - 10 70	8	TORNILLO DIN933 SCREW DIN933
603.08020.86	3 - 10 70	5	TORNILLO DIN933 SCREW DIN933
	2 - 10 70	10	TORNILLO DIN933 SCREW DIN933
	4 - 10 70	9	TORNILLO DIN933 SCREW DIN933
	6 - 10 70	1	TORNILLO DIN933 SCREW DIN933
603.08025.86	7 - 10 70	15	TORNILLO DIN933 SCREW DIN933
	9 - 10 70	14	TORNILLO DIN933 SCREW DIN933
	32 - 10 70	10	TORNILLO DIN933 SCREW DIN933
	33 - 10 70	21	TORNILLO DIN933 SCREW DIN933
603.08030.86	1A - 10 70	14	TORNILLO DIN933 SCREW DIN933
	28 - 10 70	16	TORNILLO DIN933 SCREW DIN933
603.10020.86	9 - 10 70	32	TORNILLO DIN933 SCREW DIN933
	11 - 10 70	21	TORNILLO DIN933 SCREW DIN933
603.10025.86	1B - 10 70	14	TORNILLO DIN933 SCREW DIN933
	1C - 10 70	8	TORNILLO DIN933 SCREW DIN933
	12 - 10 70	18	TORNILLO DIN933 SCREW DIN933
603.10030.86	3 - 10 70	26	TORNILLO DIN933 SCREW DIN933
603.10035.86	1 - 10 70	9	TORNILLO DIN933 SCREW DIN933
	1B - 10 70	17	TORNILLO DIN933 SCREW DIN933
603.10080.86	8 - 10 70	22	TORNILLO DIN933 SCREW DIN933
603.12020.86	1B - 10 70	4	TORNILLO DIN933 SCREW DIN933
603.16035.86	1	11	TORNILLO DIN933 SCREW DIN933
603.16060.86	13 - 10 70	20	TORNILLO DIN933 SCREW DIN933
604.06035.86	5 - 10 70	5	TORNILLO DIN931 SCREW DIN931
604.06045.86	4	15	TORNILLO DIN931 SCREW DIN931
604.08035.86	11 - 10 70	20	
604.08045.86	15 - 10 70	3	
604.08045.86	15.1 - 10 70	3	
604.09070.86	31 - 10 70	6	
604.10020.86	21 - 10 70	2	
604.10040.66	18 - 10 70	8	TORNILLO DIN931 SCREW DIN931
604.10055.96	25 - 10 70	7	
604.10060.86	14 - 10 70	9	TORNILLO DIN931 SCREW DIN931
604.12035.86	3 - 10 70	17	TORNILLO DIN931 SCREW DIN931
604.12035.96	19 - 10 70	15	TORNILLO DIN931 SCREW DIN931
604.12040.86	1B - 10 70	8	TORNILLO DIN931 SCREW DIN931
	3 - 10 70	22	TORNILLO DIN931 SCREW DIN931
604.12045.86	21 - 10 70	4	TORNILLO DIN931 SCREW DIN931
604.12060.80	16 - 10 70	10	TORNILLO DIN931 SCREW DIN931
	16 - 10 70	11	TORNILLO DIN931 SCREW DIN931
604.12070.86	14 - 10 70	10	TORNILLO DIN931 SCREW DIN931
604.14075.86	1B - 10 70	23	TORNILLO DIN931 SCREW DIN931
	3 - 10 70	40	TORNILLO DIN931 SCREW DIN931
604.14080.86	1B - 10 70	1	TORNILLO DIN931 SCREW DIN931
604.16080.86	18 - 10 70	6	TORNILLO DIN931 SCREW DIN931
605.01018.66	14 - 10 70	2	
605.10024.66	14 - 10 70	6	TORNILLO DIN603 SCREW DIN603
605.10025.66	15 - 10 70	24	
609.09030.86	8 - 10 70	48	
615.04020.86	36 - 10 70	7	

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
615.05010.66	34 - 10 70	24	TORNILLO DIN84 SCREW DIN84
618.08015.86	1 - 10 70	25	
618.08020.86	6 - 10 70	12	TORNILLO DIN7991 SCREW DIN7991
618.08025.86	15 - 10 70	14	
618.08025.86	15.1 - 10 70	13	TORNILLO DIN7991 SCREW DIN7991
618.10020.86	35 - 10 70	16	TORNILLO DIN7991 SCREW DIN7991
619.04010.86	36 - 10 70	23	TORNILLO DIN7971 SCREW DIN7971
623.35095.86	34 - 10 70	10	TORNILLO DIN7976 SCREW DIN7976
624.06015.66	6 - 10 70	22	TORNILLO DIN963 SCREW DIN63
701.04000.66	36 - 10 70	9	TUERCA DIN934 NUT DIN934
701.05000.66	34 - 10 70	7	TUERCA DIN934 NUT DIN934
701.05000.86	9 - 10 70	29	
701.06000.66	1 - 10 70	22	TUERCA DIN934 NUT DIN934
	5 - 10 70	14	TUERCA DIN934 NUT DIN934
	34 - 10 70	11	TUERCA DIN934 NUT DIN934
701.06000.86	14 - 10 70	23	TUERCA DIN934 NUT DIN934
	31 - 10 70	14	TUERCA DIN934 NUT DIN934
	33 - 10 70	30	TUERCA DIN934 NUT DIN934
701.07000.66	33 - 10 70	11	TUERCA DIN934 NUT DIN934
	35 - 10 70	10	TUERCA DIN934 NUT DIN934
701.07000.86	3 - 10 70	11	TUERCA DIN934 NUT DIN934
701.08000.01	32 - 10 70	12	
701.08000.66	33 - 10 70	23	TUERCA DIN934 NUT DIN934
701.08000.86	1A - 10 70	17	TUERCA DIN934 NUT DIN934
	2 - 10 70	12	TUERCA DIN934 NUT DIN934
	8 - 10 70	44	TUERCA DIN934 NUT DIN934
	16 - 10 70	4	TUERCA DIN934 NUT DIN934
	11 - 10 70	4	TUERCA DIN934 NUT DIN934
	15 - 10 70	9	TUERCA DIN934 NUT DIN934
	15.1 - 10 70	9	TUERCA DIN934 NUT DIN934
701.09000.86	7 - 10 70	8	TUERCA DIN934 NUT DIN934
701.10000.66	1C - 10 70	10	TUERCA DIN934 NUT DIN934
701.10000.86	1 - 10 70	14	TUERCA DIN934 NUT DIN934
	1B - 10 70	21	TUERCA DIN934 NUT DIN934
	6 - 10 70	19	TUERCA DIN934 NUT DIN934
	14 - 10 70	5	TUERCA DIN934 NUT DIN934
	18 - 10 70	10	TUERCA DIN934 NUT DIN934
	25 - 10 70	19	TUERCA DIN934 NUT DIN934
701.12000.86	1B - 10 70	12	TUERCA DIN934 NUT DIN934
	3 - 10 70	25	TUERCA DIN934 NUT DIN934
	11 - 10 70	12	TUERCA DIN934 NUT DIN934
	11 - 10 70	14	TUERCA DIN934 NUT DIN934
	12 - 10 70	22	TUERCA DIN934 NUT DIN934
	14 - 10 70	14	TUERCA DIN934 NUT DIN934
	21 - 10 70	7	TUERCA DIN934 NUT DIN934
701.14000.66	1B - 10 70	5	TUERCA DIN934 NUT DIN934
701.14000.86	1B - 10 70	18	TUERCA DIN934 NUT DIN934
	3 - 10 70	44	TUERCA DIN934 NUT DIN934
	4	4	TUERCA DIN934 NUT DIN934
701.16000.86	13 - 10 70	21	
701.16000.86	18 - 10 70	4	
702.14000.66	3 - 10 70	47	TUERCA DIN936 NUT DIN936
	25 - 10 70	15	TUERCA DIN936 NUT DIN936
709.10000.66	2 - 10 70	15	TUERCA DIN936 NUT DIN936
709.14000.66	25 - 10 70	24	TUERCA DIN936 NUT DIN936
710.14000.66	13 - 10 70	6	TUERCA DIN935 CASTEL. NUT D.935
710.14000.86	25 - 10 70	22	
711.06000.66	37 - 10 70		TUERCA DIN982 NUT DIN982
711.06000.86	4	11	
711.07000.66	33 - 10 70	25	TUERCA DIN982 NUT DIN982
	35 - 10 70	8	TUERCA DIN982 NUT DIN982
711.08000.66	8 - 10 70	10	TUERCA DIN982 NUT DIN982
	8 - 10 70	51	TUERCA DIN982 NUT DIN982
	9 - 10 70	17	TUERCA DIN982 NUT DIN982
	11 - 10 70	19	TUERCA DIN982 NUT DIN982
	15 - 10 70	5	TUERCA DIN982 NUT DIN982
	15.1 - 10 70	5	TUERCA DIN982 NUT DIN982
711.10000.66	15 - 10 70	18	TUERCA DIN982 NUT DIN982
	15 - 10 70	26	TUERCA DIN982 NUT DIN982
	15.1 - 10 70	19	TUERCA DIN982 NUT DIN982
711.18000.66	13 - 10 70	10	TUERCA DIN982 NUT DIN982
718.16018.66	3	8	

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination	
720.22000.66	22 - 10 70	7	TUERCA DIN985	NUT DIN985
810.00000.00	33 - 10 70	12		
828.00200.00	37 - 10 70		TERMINAL	
830.02506.00	31 - 10 70	12	BRIDA LAZO	CLAMP LOOP
901.08000.33	3 - 10 70	4		
901.08000.33	8 - 10 70	11		
901.08000.33	13 - 10 70	12		
901.08000.33	9 - 10 70	9		
901.08000.33	11 - 10 70	27		
901.08000.33	19 - 10 70	8		
901.08000.33	27 - 10 70	15		
901.08000.33	4	8	ENGRA. D.71412-A	GREASER D.71412-A
904.20000.00	6.1 - 10 70	13	ANILLO DIN471	SNAP RING DIN471
904.22000.00	1	5	ANILLO DIN471	SNAP RING DIN471
904.25000.00	6.2 - 10 70	13	ANILLO DIN471	SNAP RING DIN471
904.30000.00	6.1 - 10 70	4	ANILLO DIN471	SNAP RING DIN471
905.45000.00	7 - 10 70	12	ANILLO DIN472	SNAP RING DIN472
905.52000.00	6.1 - 10 70	15	ANILLO DIN472	SNAP RING DIN472
	6.2 - 10 70	9	ANILLO DIN472	SNAP RING DIN472
905.62000.00	6.1 - 10 70	3	ANILLO DIN472	SNAP RING DIN472
905.80000.00	8 - 10 70	26	ANILLO DIN472	SNAP RING DIN472
908.08000.00	6.1 - 10 70	33	BOLA	BALL
909.25020.00	25 - 10 70	10	ANILLO INTERIOR	INNER RING
910.25020.00	25 - 10 70	9	AGUJA DIN5402	NEEDLE DIN5402
910.35348.00	6.1 - 10 70	21	AGUJA DIN5402	NEEDLE DIN5402
912.06000.66	1 - 10 70	32	ABRAZADERA.	CLAMP
912.08000.66	9 - 10 70	21		
912.08016.66	1C - 10 70	4	ABRAZAD. DIN3017	CLAMP DIN3017
912.10000.66	1 - 10 70	5		
912.12000.00	1 - 10 70	33		
912.22000.66	29 - 10 70	15		
912.22000.66	30 - 10 70	18		
912.26000.66	30 - 10 70	19		
912.32000.00	28 - 10 70	4		
912.60000.66	2 - 10 70	7	ABRAZADERA.	CLAMP
914.62000.00	6.1 - 10 70	3	ANILLO DIN2200	RING DIN2200
920.42000.66	3	2		
926.30003.00	13 - 10 70	18	DISCO AXIAL	DISK AXIAL
935.60000.66	2 - 10 70	4	ABRAZADERA.	CLAMP
939.55000.00	24 - 10 70	5		

Referencia Reference	Tabla Board	Fig. N° Fig. Nr	Denominación Denomination
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